JOH. NEP. KRIEGERS

MOND-ATLAS

NEUE FOLGE

HERAUSGEGEBEN VON

RUDOLF KÖNIG

·ATLAS·

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MOND-ATLAS

Nach seinen an der Pia-Sternwarte in Triest angestellten Beobachtungen unter Zugrundelegung der hinterlassenen Zeichnungen und Skizzen

bearbeitet und

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b) Alphabetisches Verzeichnis der ganz oder teilweise dargestellten Formationen.

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M. SALZER IN WIEN. 543911

S
Zeno
Riphaeus major
Riphaeus-minor
Jekaterinburg-Damm
Jek.-Pass
Riphaeus medius
Antural
Euklides
W
E
Riphaeus boreus
Karische Straße
Ural
Nowaja Semlja
Transsemlja
Cissemlja
Sinus Semlja
N

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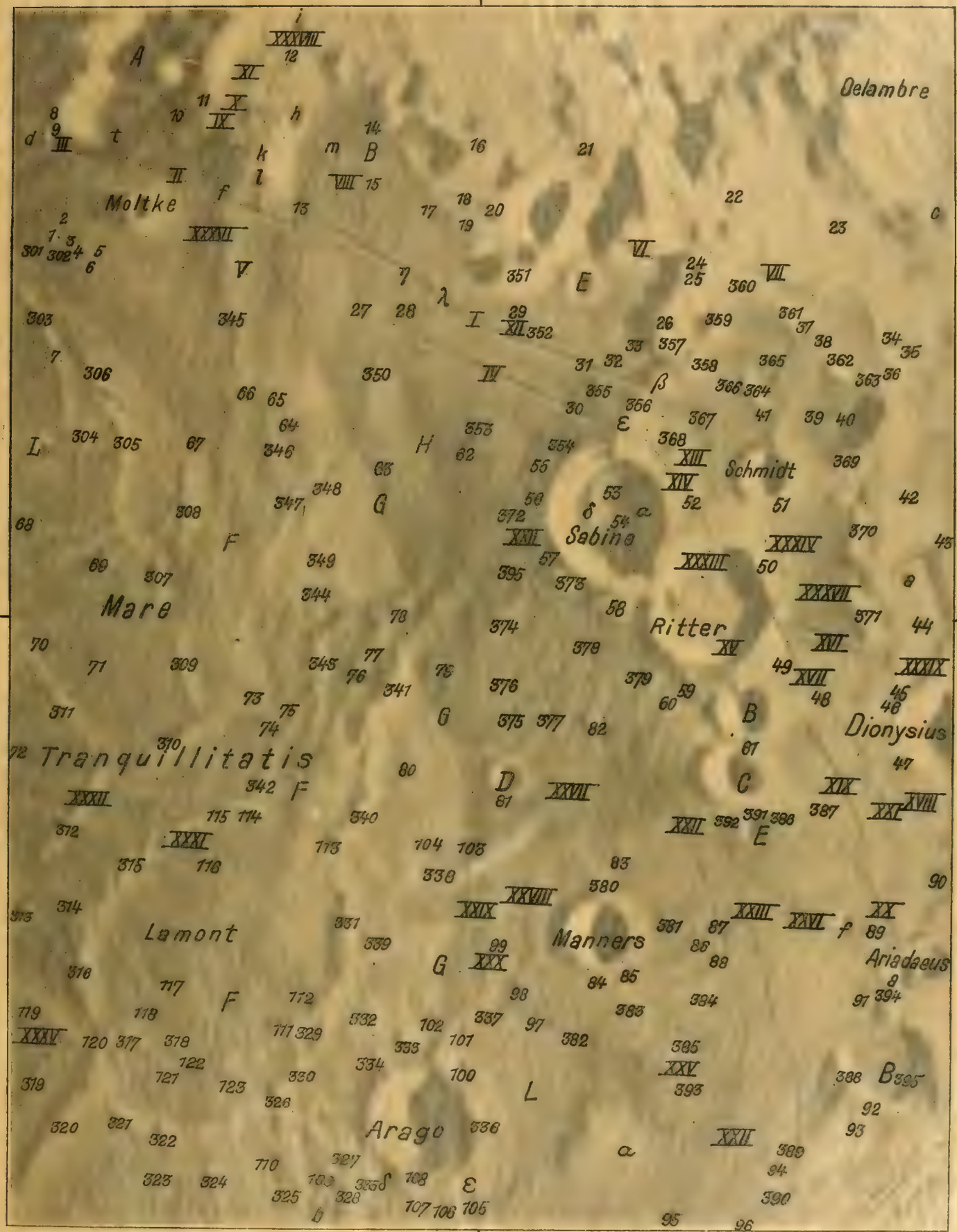
Transsem 2
Triesnecker 2*
Ural 1

DIE RIPHÄEN

1 mm = 070 m in Länge = 870 m in Breite

Lage des Mittelpunktes: L. = 27 . B =


S
W
E
N
Delambre
Moltke
Mare
Tranquillitatis
Lamont
Arago
Ritter
Schmidt
Sabine
Manners
Dionysius
Ariadaeus
A
B
C
D
E
F
G
H
I
L

S
E
W
N
Delambre
Molyneux
Mare Tranquillitatis
Dionysius
Rittenhouse
Sabine
Schmidt
Arago
Manners
Lamont
Agrippa
Bessel
A
B
C
D
E
F
G
H
I
J
K
L

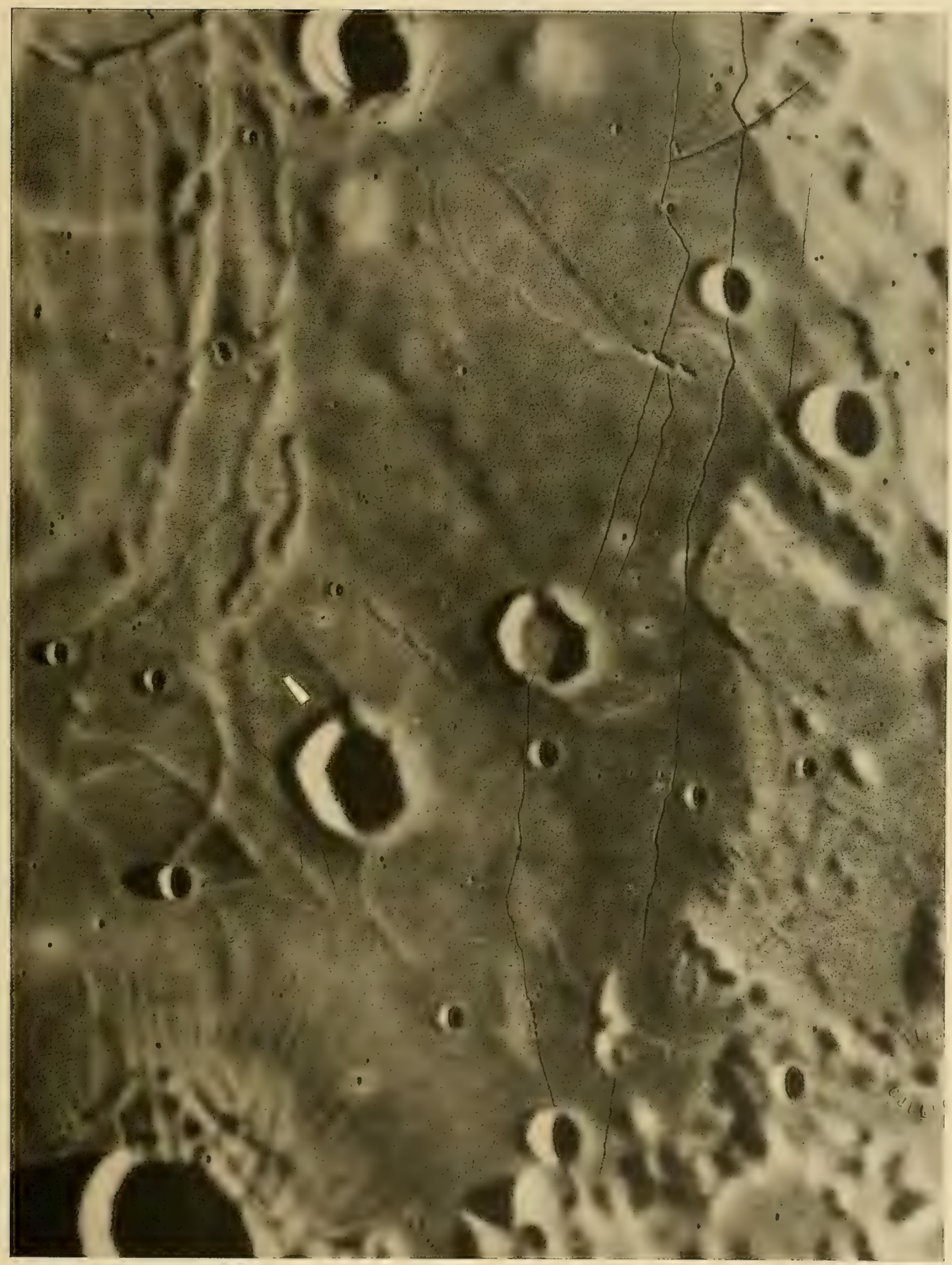
SABINE, RITTER, ARAGO

1 mm = 1250 m in Länge = 1160 m in Breite.

Lage des Mittelpunktes: L = $+22^0$, B = $+3^0$.

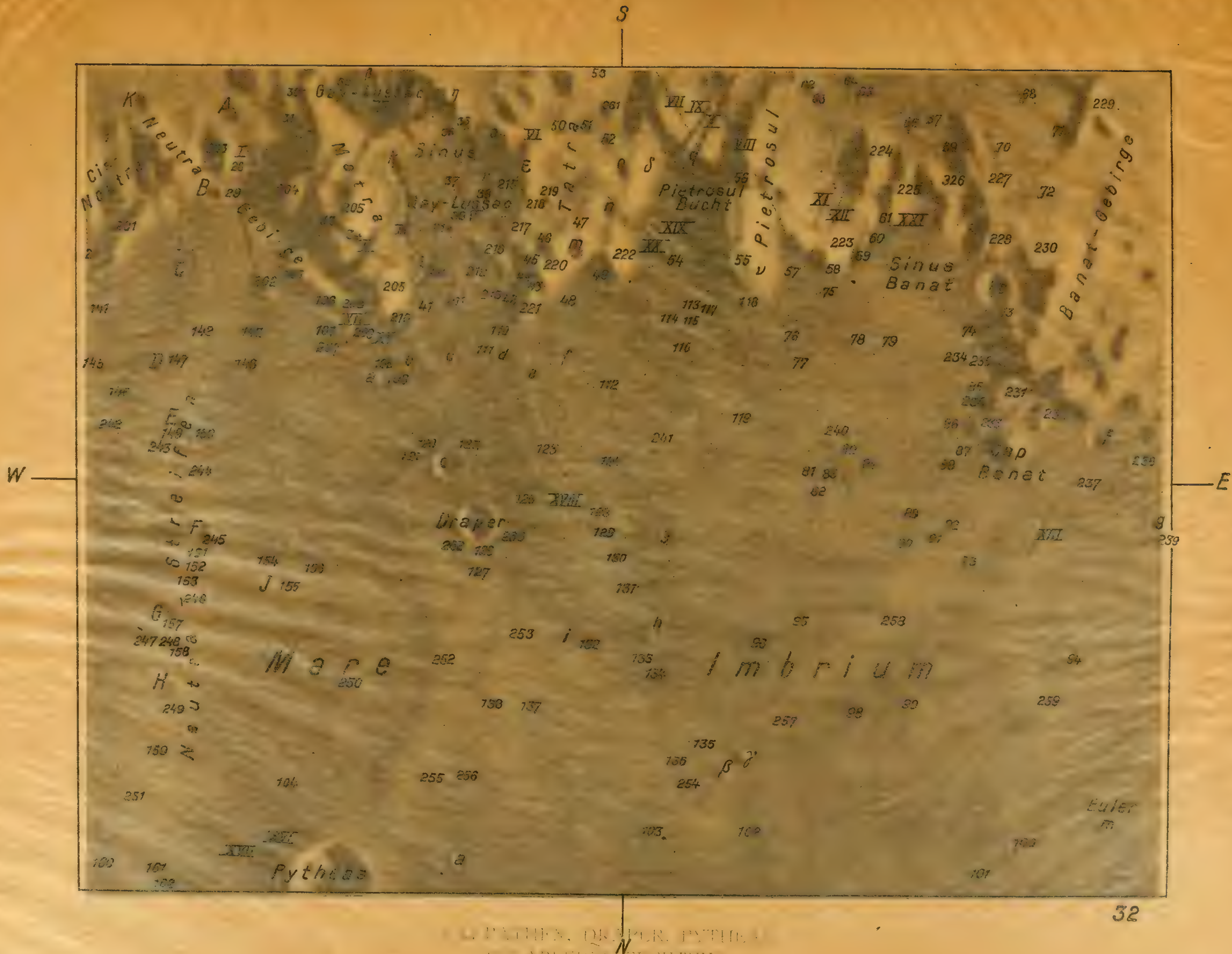
Lage des Mittelpunktes: J.

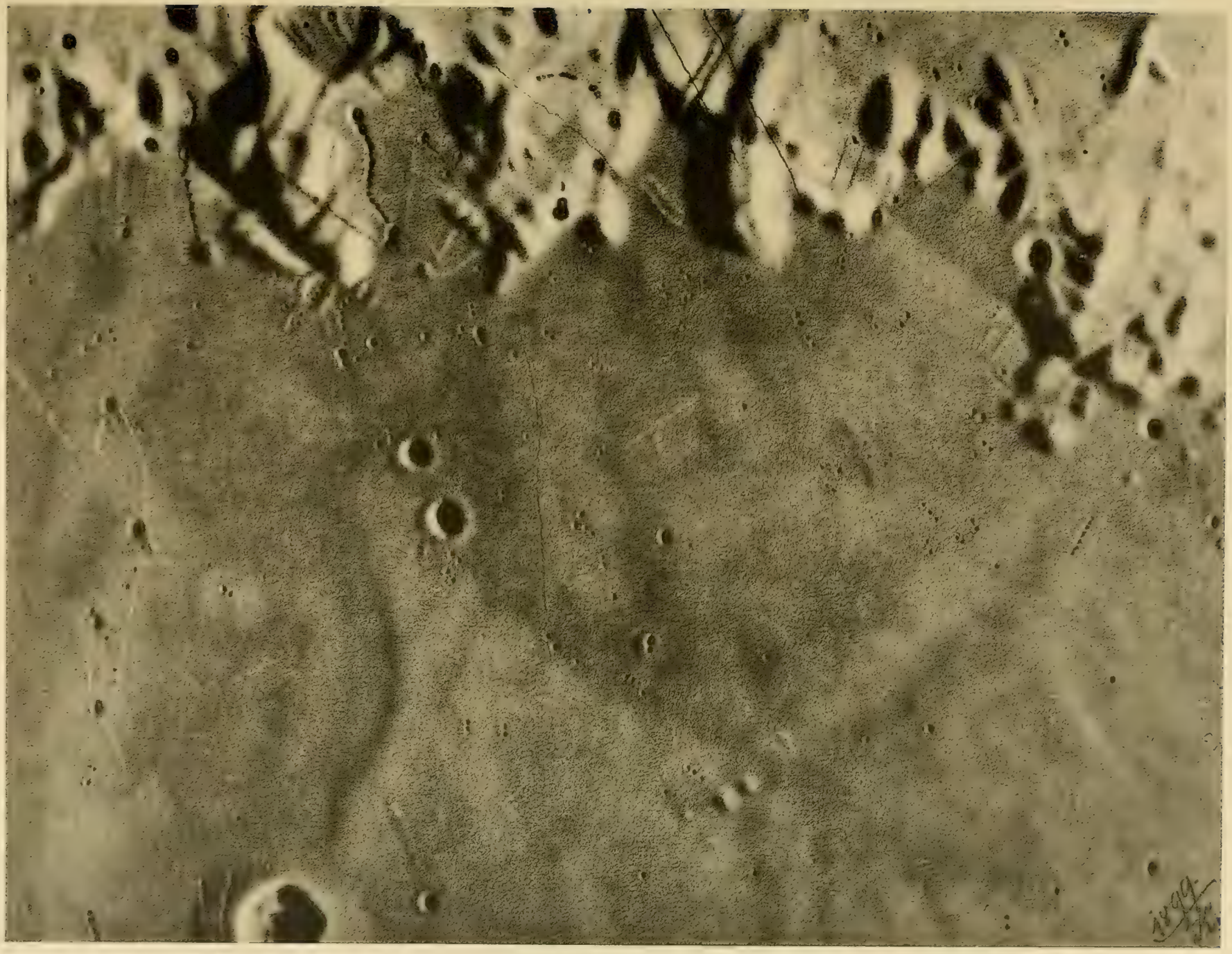
S
E
W
N
Tranquillitatis
Mare
Agago
Lamont
Plinius
Posidonius
Macleav
Ross
Sosigenes
Sosigenes-Bucht



ARAGO, ROSS, PLINIUS

1 mm = 1250 m in Länge = 1180 m in Breite.
Lage des Mittelpunktes: L = + 21°, B = + 11°.

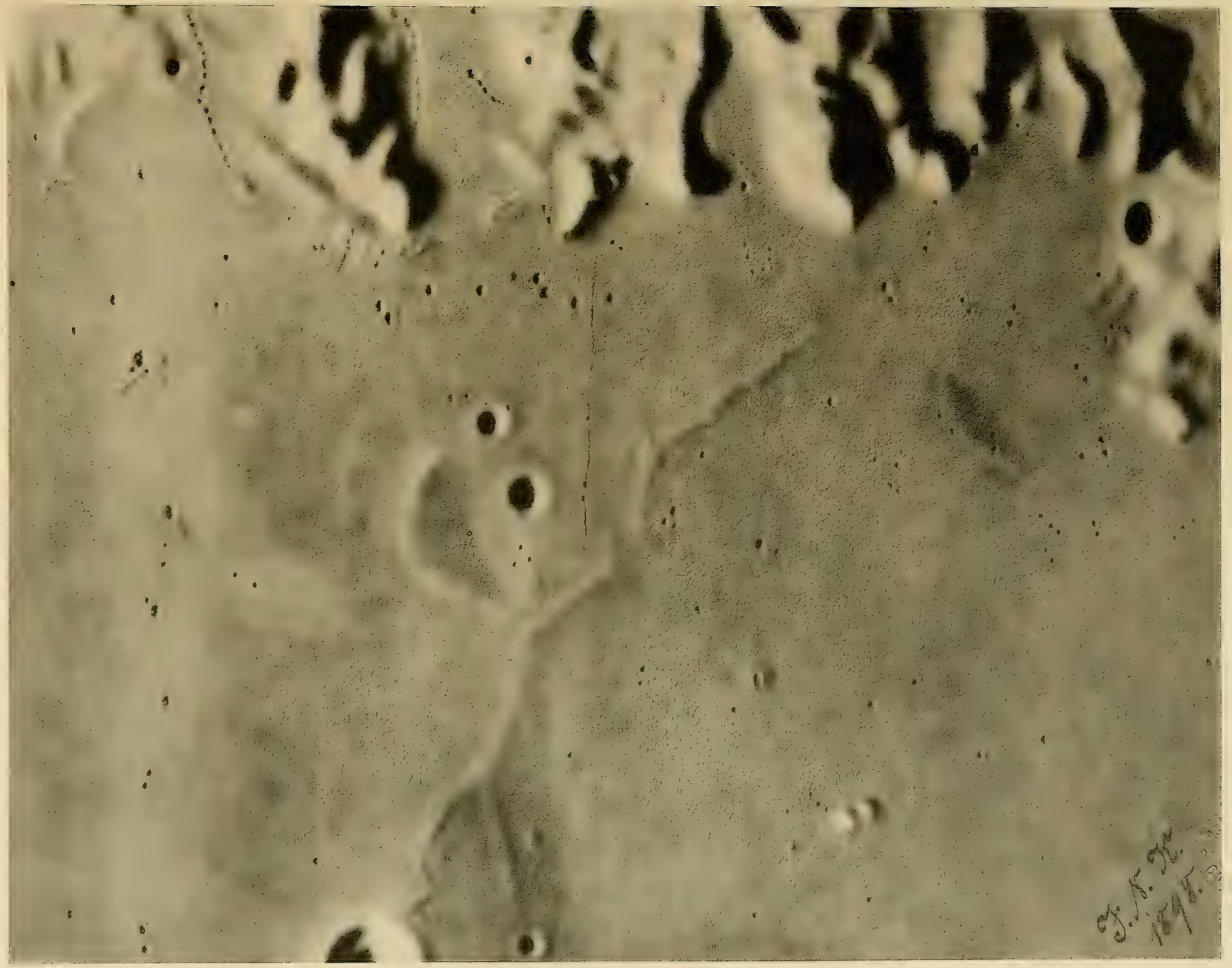

S
W
E
N
Gay-Lussac
Neutra
Gebirge
Sinus
Gay-Lussac
Tatra
Pietrosul Bucht
Pietrosul
Sinus Banat
Banat-Gebirge
Cap Banat
Draper
Mare Imbrium
Pytheas
Euler



KARPATHEN, DRAPER, PYTHEAS
BEI ABENDBELEUCHTUNG

1 mm = 1200 m in Länge = 1160 m in Breite.
Lage des Mittelpunktes: L = −22°, B = +17°.

S
W
E
N
Neutra
B
I
Matra
III
V
Sinus
Gay Lussac
Tatra
Pietrosul
Bucht
XIX
Pietrosul
Sinus
Banat
Banat
C
D
E
F
G
H
XIV
XV
XVIII
Draper
Neutra - Streifen
Mare
Imbrium
Cap
Banat
XIII
Pytheas
a
33



KARPATHEN, DRAPER, PYTHEAS
BEI MORGENBELEUCHTUNG

1 mm = 1070 m in Länge = 1030 m in Breite

S
W
E
N
Elger
Capuanus
Sinus
Ramsden
Lepaute
Epidemiarum
Marth
Mercator
B
Dunthorst
Campanus

Epidemium Forum

Campanus

Sinus

Elger

Dunthorst

Mercator

Math

Pamsden

Leparte

Campanus

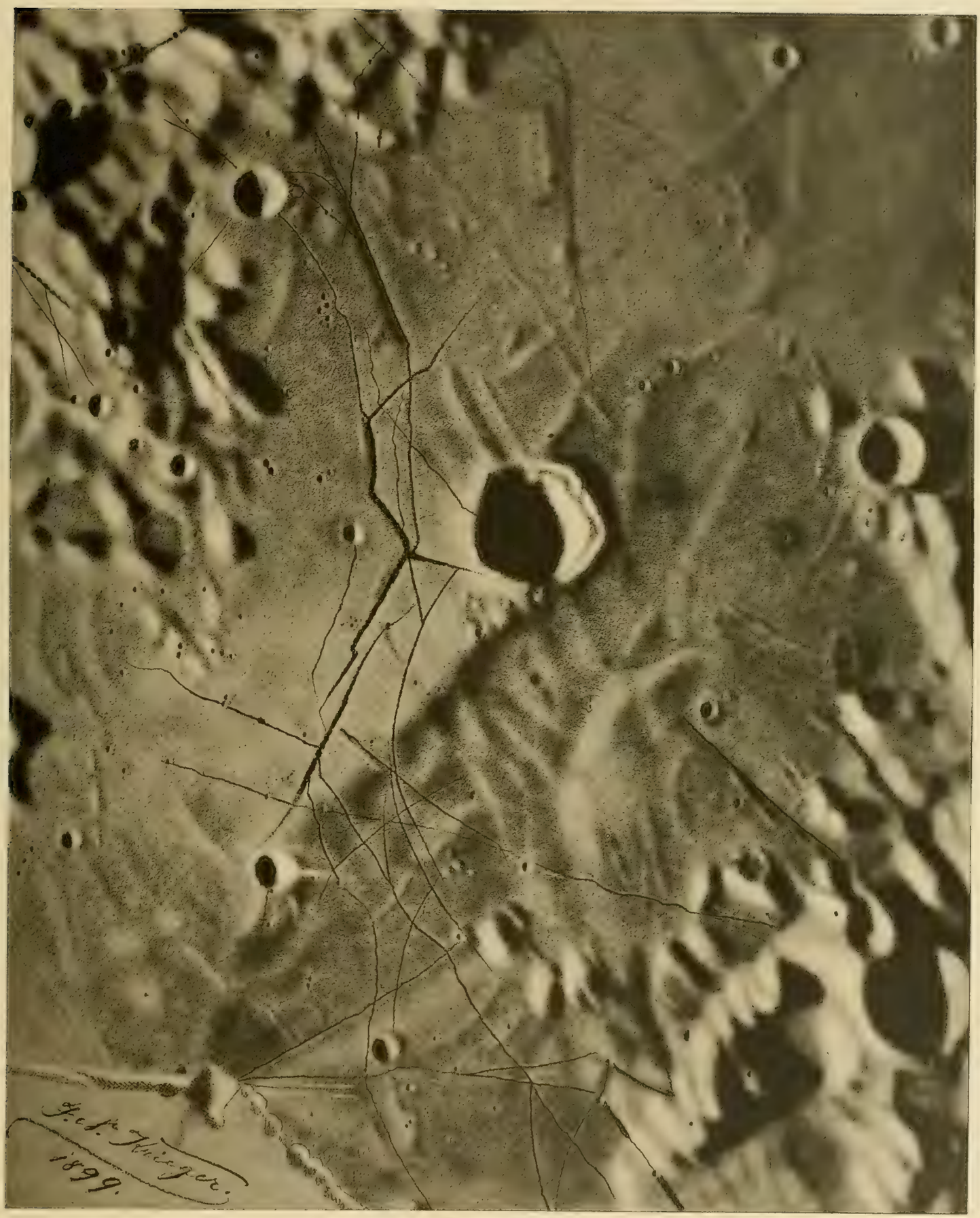
SINUS EPIDEMIARUM, ÖSTLICHER TEIL

1 mm = 980 m in Länge — 1010 m in Breite.

Lage des Mittelpunkts L [illegible] 30', B = -32°.

S
W
E
N
Rhaeticus
Bruce
Dembowsky
Chladni
Triesnecker
Murchison
Hyginus
Ukert
35

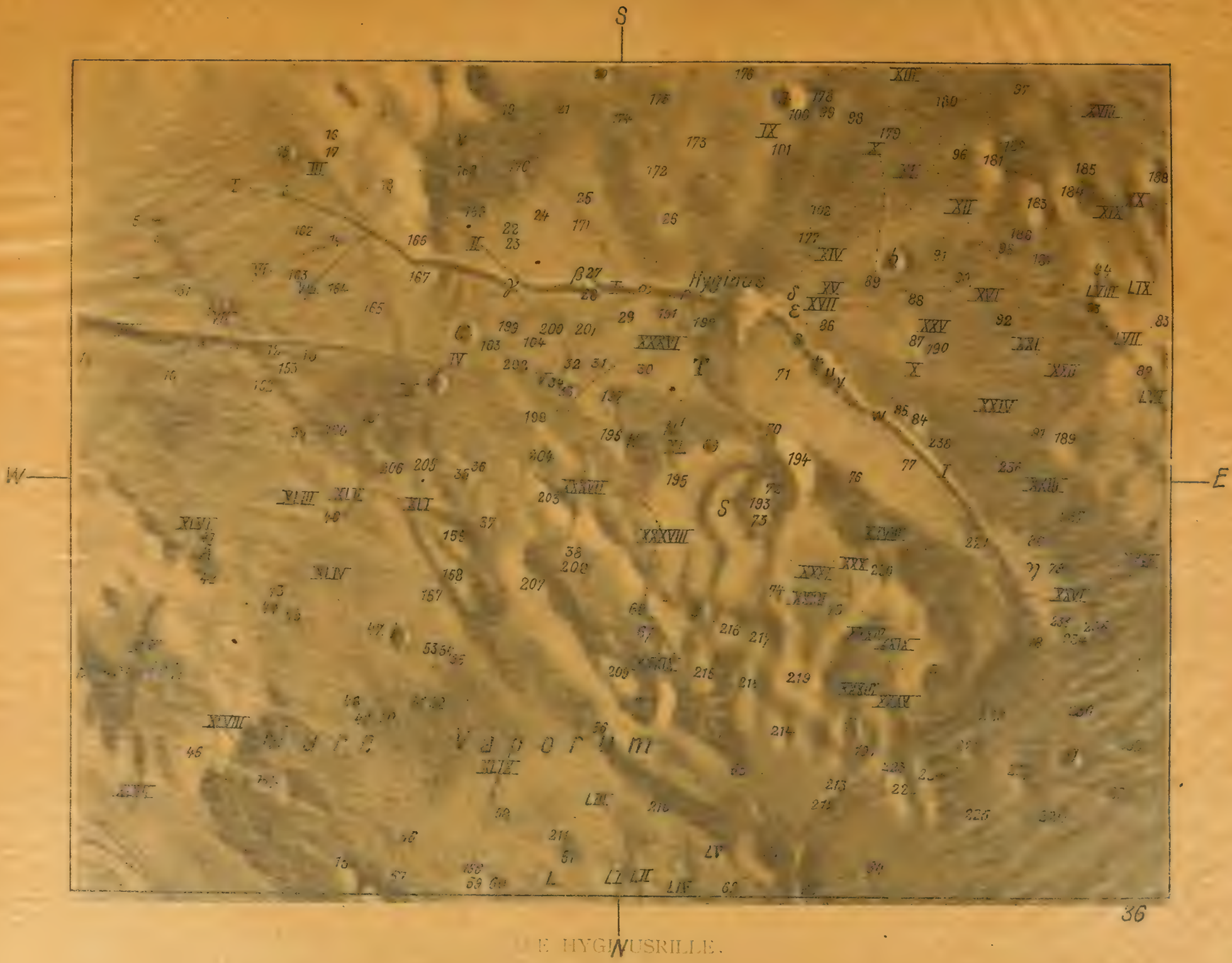
Triesneker
Chiadni
Hyginus
Ukert
Phaethus
Bruce
Dewhowski
Wurchisson
S
N
E
W



TRIESNECKER

1 mm = 1020 m in Länge = 1020 m in Breite

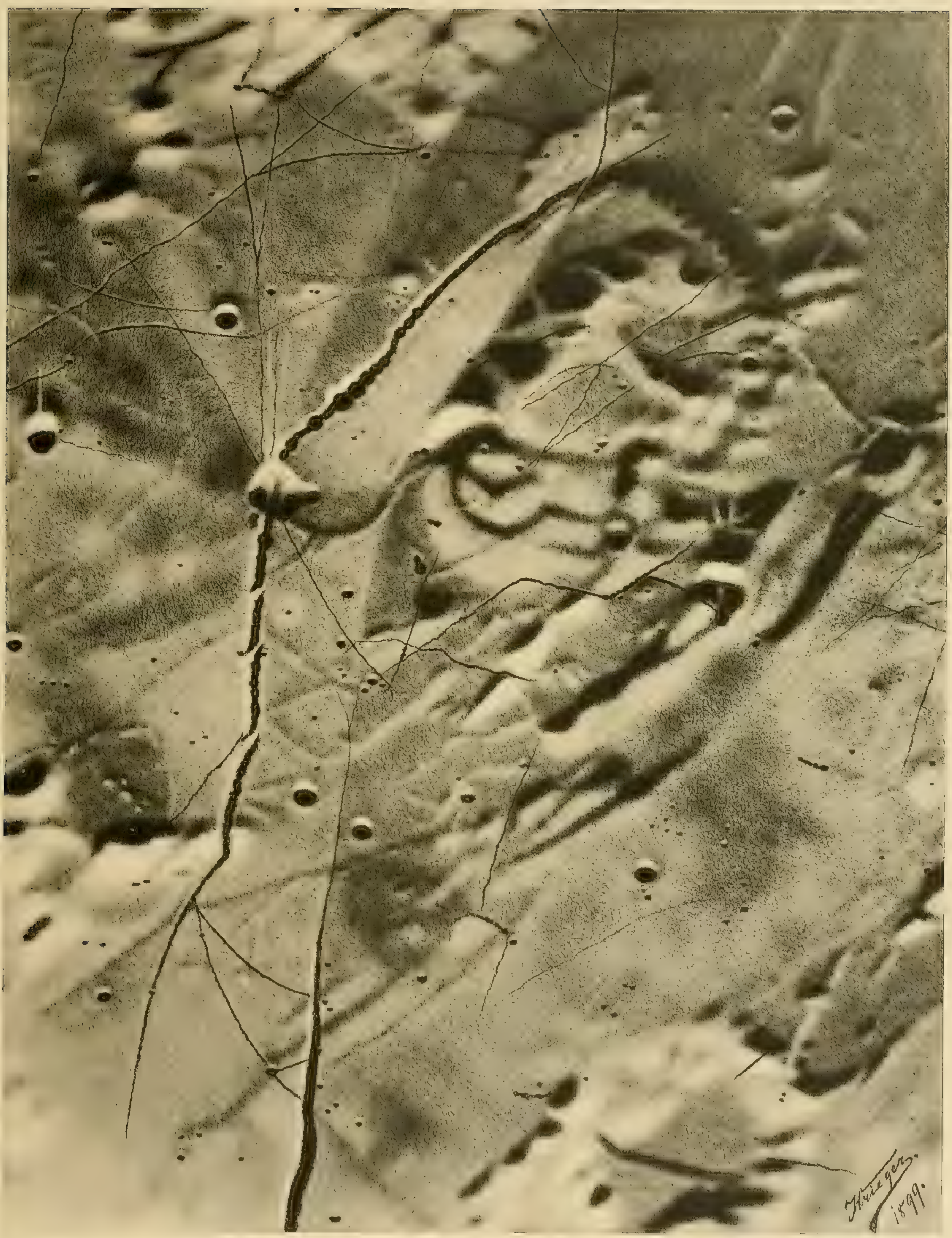
Lage des Mittelpunktes: L = +4°, B = +5°.



DIE HYGINUSRILLE.

1 mm = 1020 m in Länge = 1020 m in Breite.

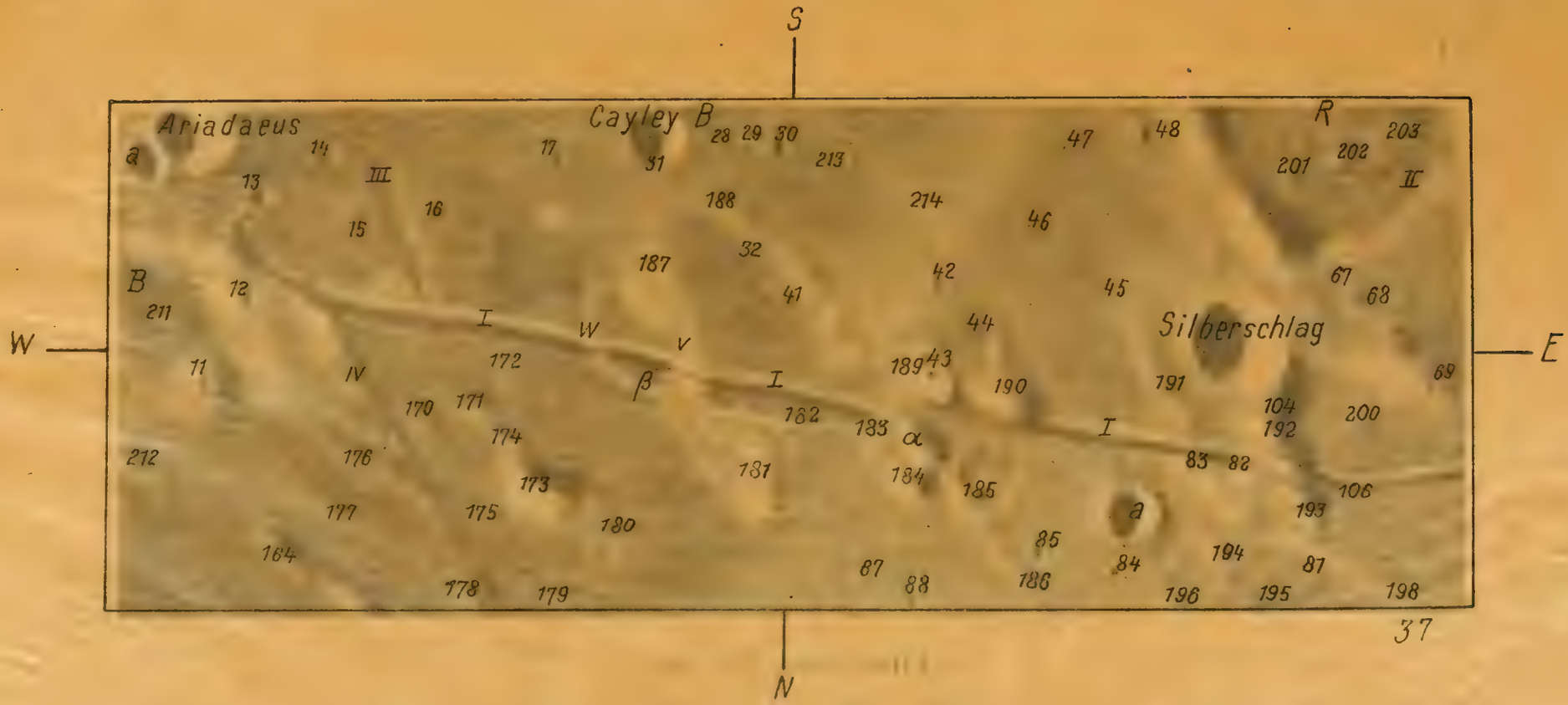
Plan of Washington
Washington
Washington



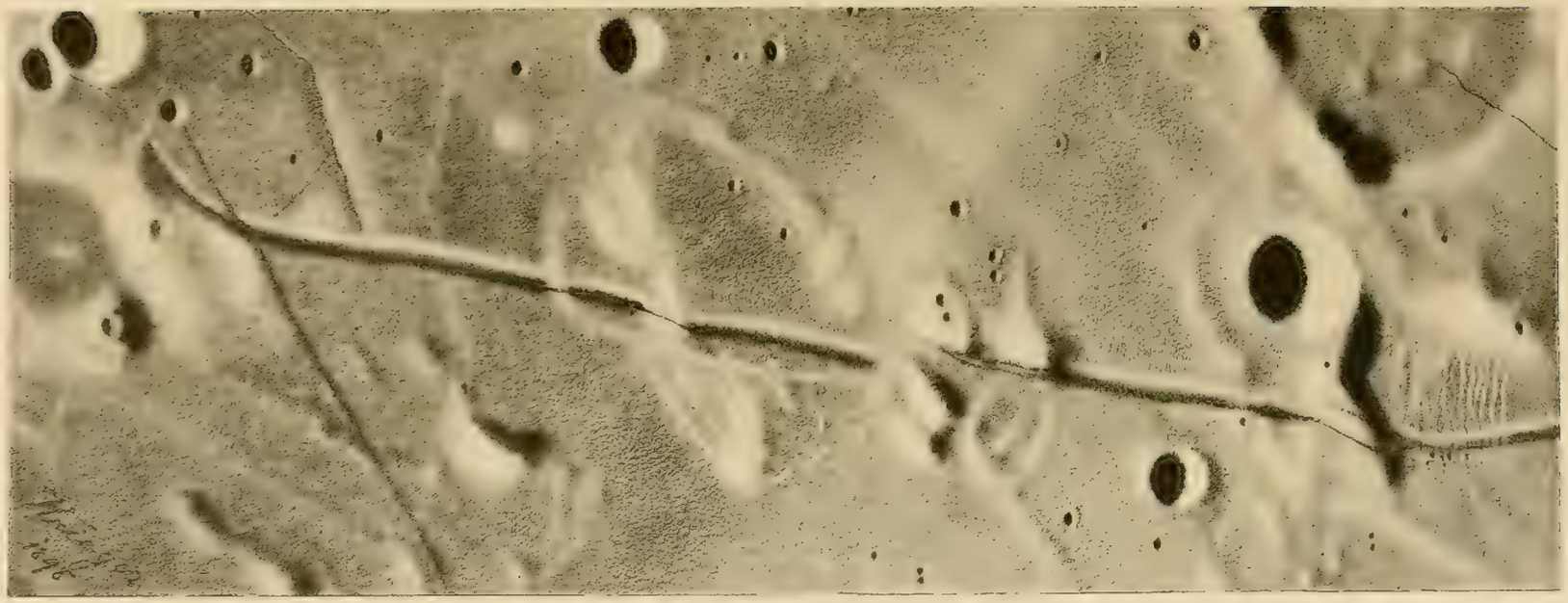
DIE HYGINUSRILLE

1 mm = 1020 m i. Länge = 1020 m in Breite

Lage des Mittelpunktes L = + 7°, B = + 8°


S
W
E
N
Ariadaeus
Cayley
Silberschlag
a
B
R
I
II
III
IV
V
W
α
β
37

E
S
W
N
Cayley
Allingham
Sidgwick
Bolingbroke
I
II
III
IV
V
VI



DIE ARIADAEUSRILLE

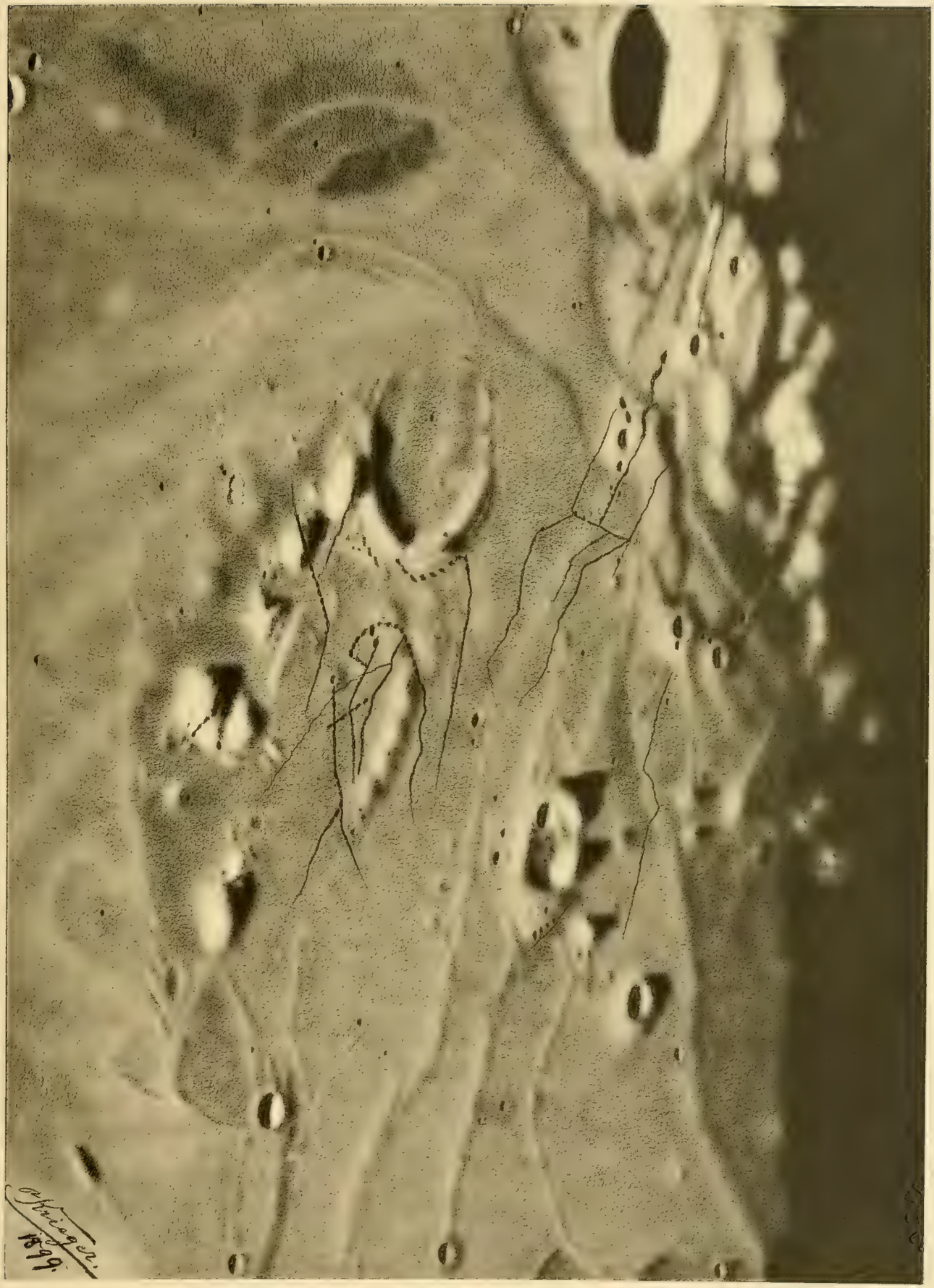
1 mm = 880 m in Länge, 850 m in Breite.

Lage des Mittelpunktes: L = +15°, B = +6°.

1 mm = 1010 m Länge = 330 m in Breite.

Lage des Mittelpunktes:

S
E
W
N
Aristarch
Brayley C
Prinz
Wollaston
Ångström
Krieger



DIE HARBINGER BERGE (1899)

1 mm = 1610 m in Länge = 1330 m in Breite.

Lage des Mittelpunktes: L = −43°, B = +27°.

S
W
E
N
Aristarch
Prinz
Krieger
Angström
Wollaston
39

Ångström
Wollaston
Kriesger
Pringz
Aristarch

DIE HARBINGER BERGE (1898)

1 mm = 1440 m in Länge = 1190 m in Breite.

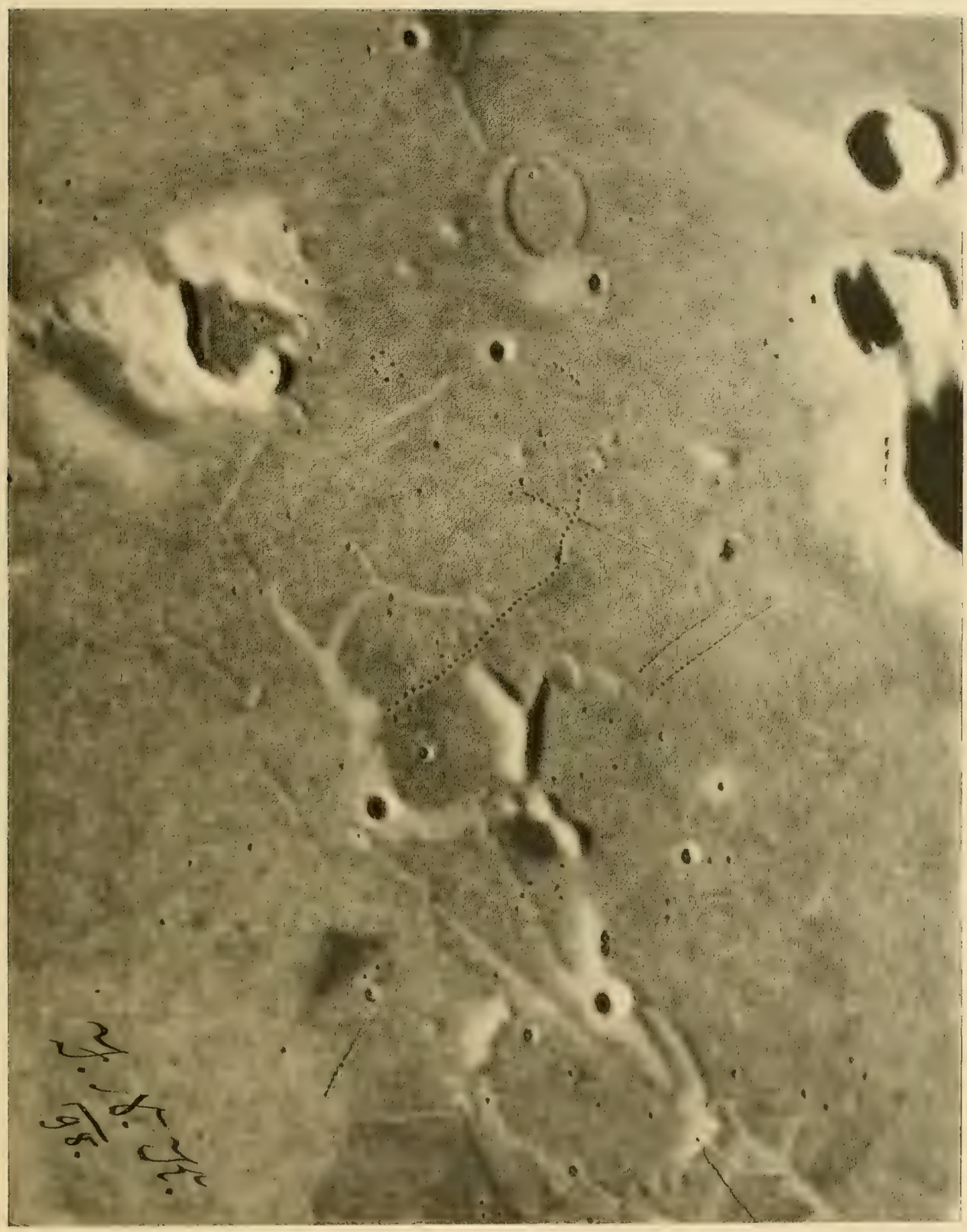
Lage des Mittelpunktes: L = —43°, B = + 27°.

DAS MARE NUBIUM WESTLICH VON BULLIALDUS

1 mm = 1360 m in Länge = 1360 m in Breite

Mittelpunktes: L = — 18°, B = — 19°.

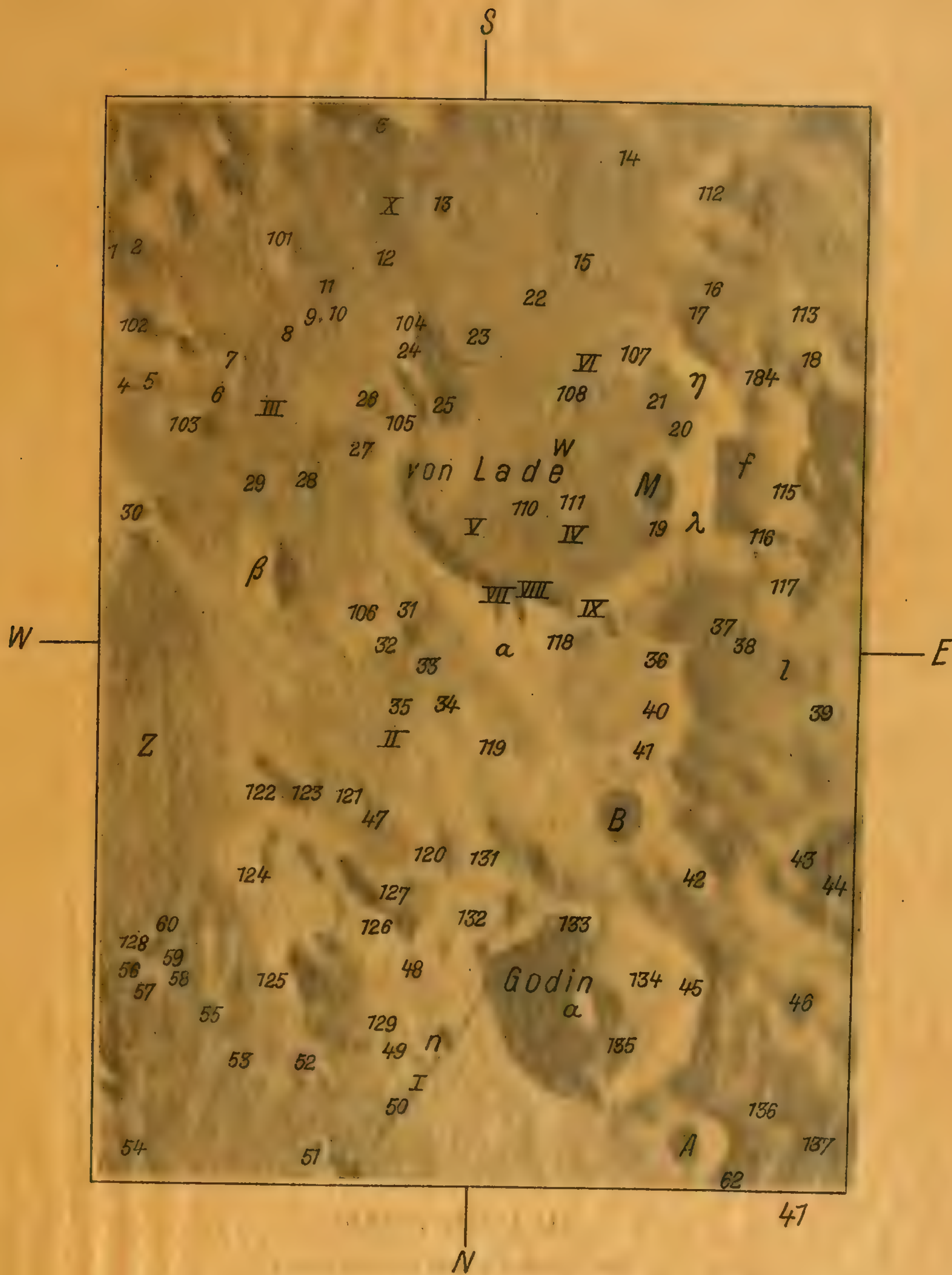
S
E
M
N
Nubium
Gould
Kepler
Wolf
Bullialdus



DAS MARE NUBIUM WESTLICH VON BULLIALDUS

1 mm = 1360 m in Länge = 1360 m in Breite.

Lage des Mittelpunktes: L = — 18°, B = — 19°.


S
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von Lade
Godin
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β
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α
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VII
VIII
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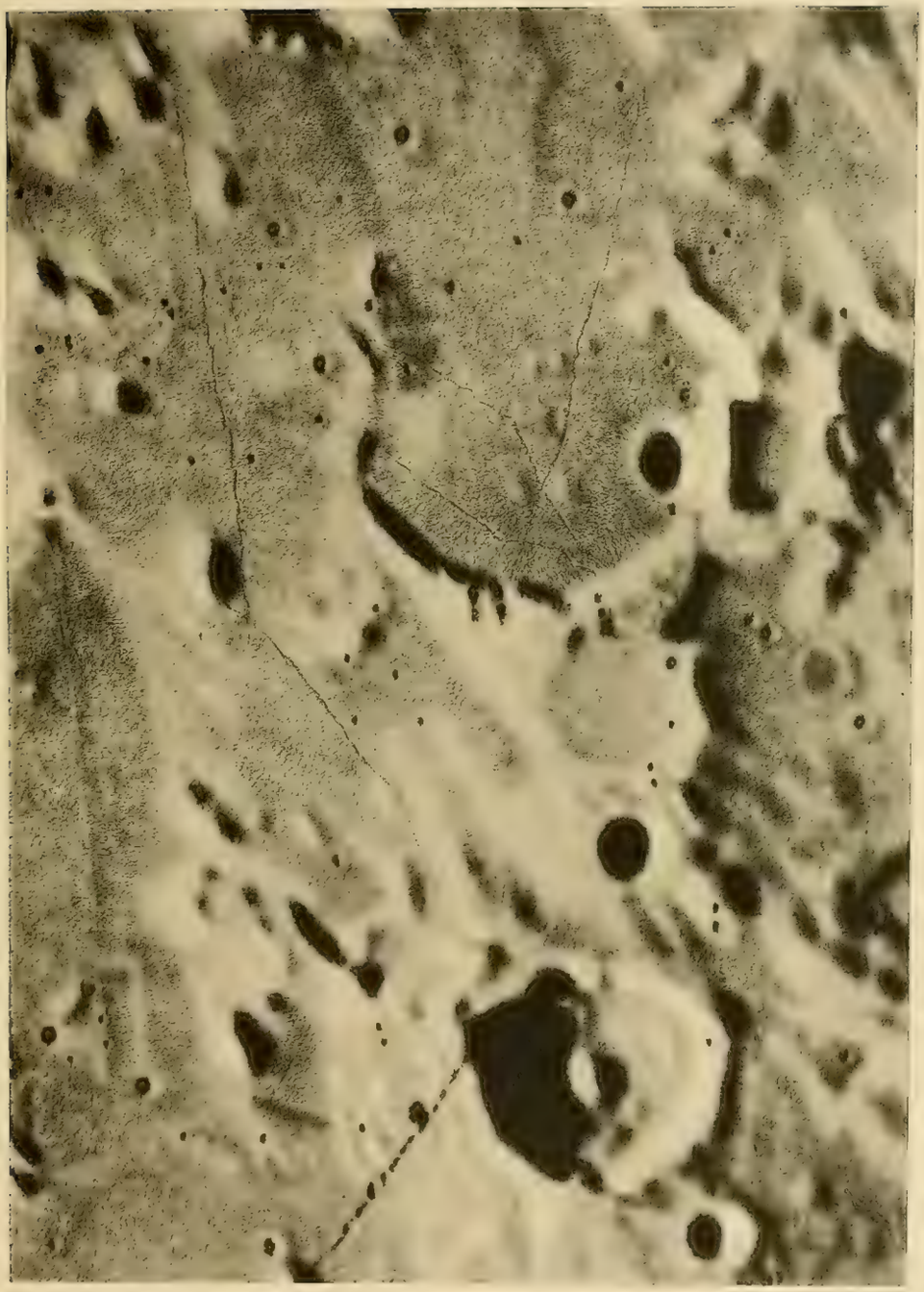
135
136
137
184

41

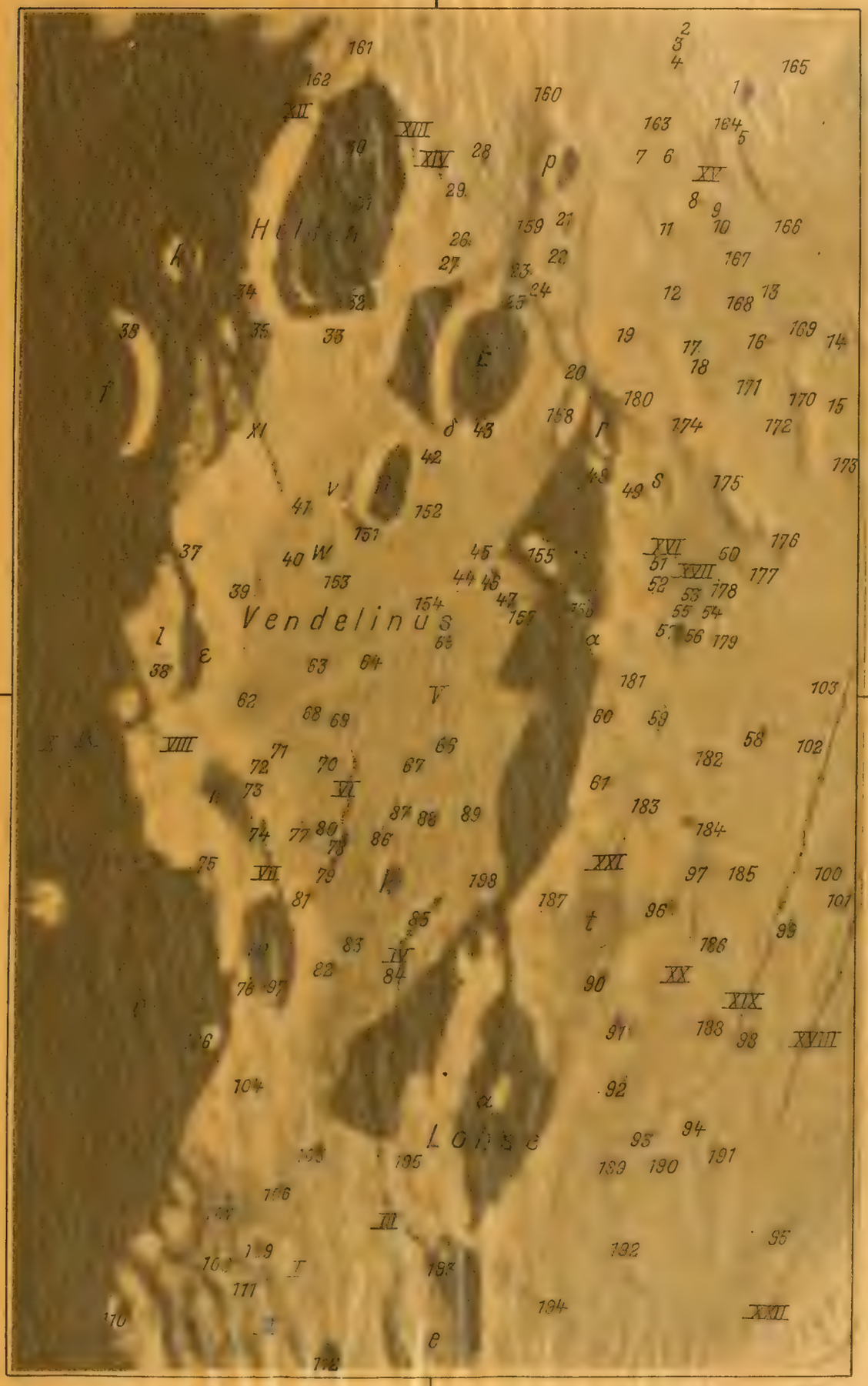
S
E
M
N



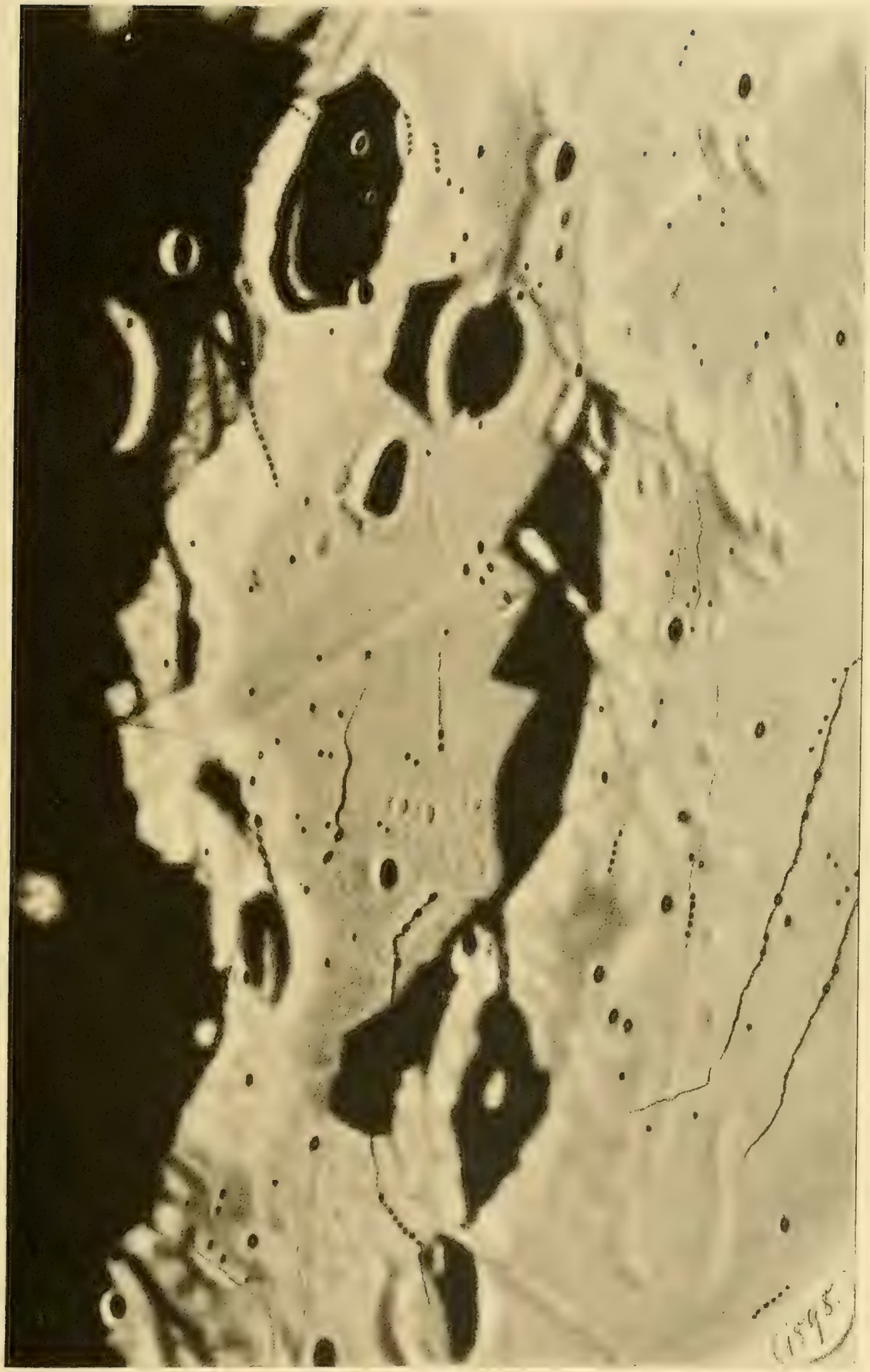
GODIN, VON LADE

1 mm = 1030 m in Länge = 1030 m in Breite.

Lage des Mittelpunktes: L = + 11°, B = 0°.


S
W
E
N
Vendelinus
Louise
42

S
E
M
N
Holden
Vendelinus
Lohse



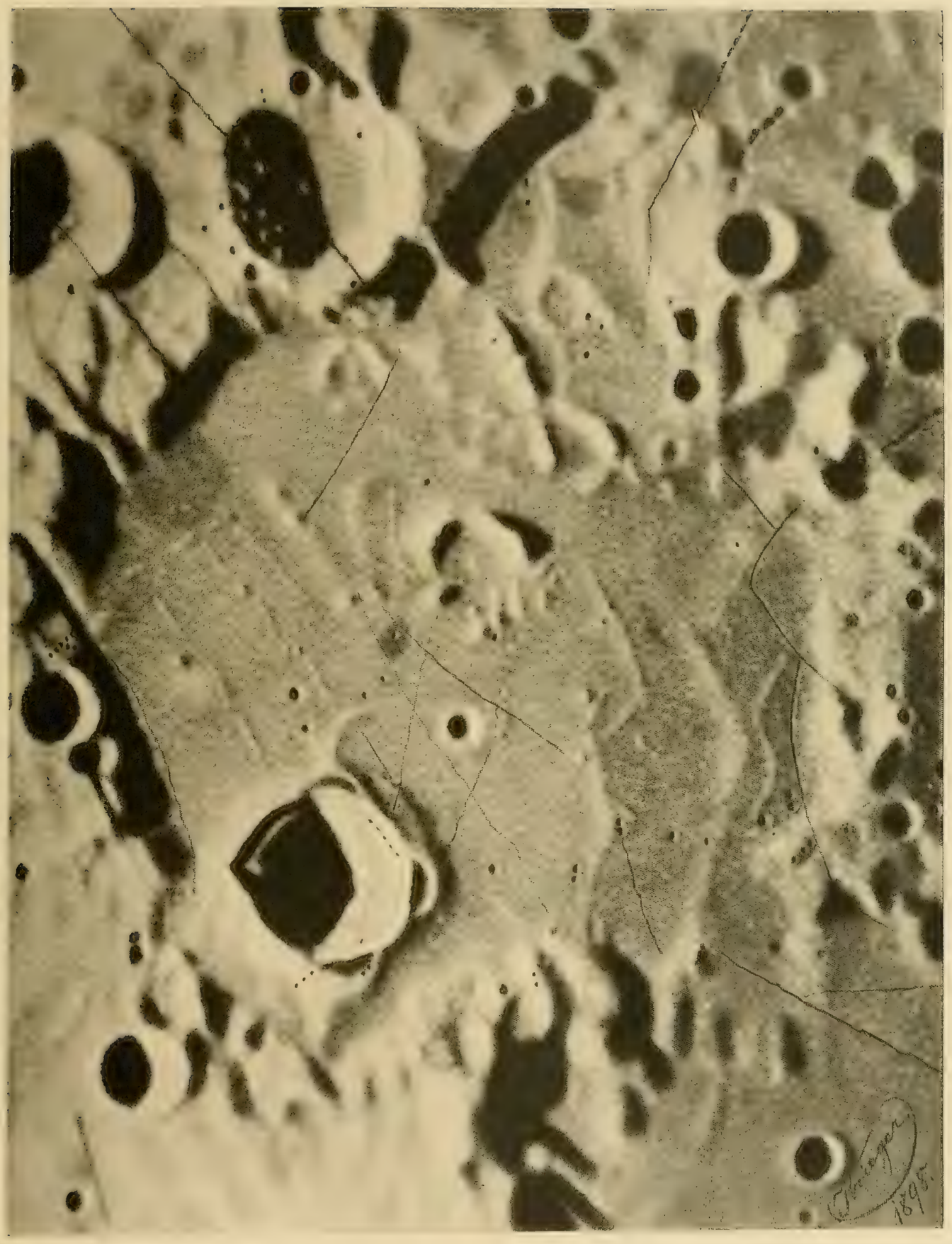
VENDELINUS

1 mm = 1900 m in Länge = 980 m in Breite.

Lage des Mittelpunktes: L = + 61°, B = — 16°.

S
W
E
N
Halley
Hipparch
Horrocks
E. Pickering
Seeliger
43

N
E
Hind
Hollis
W. Pickering
Hopcocks
E. Pickering
Essinger

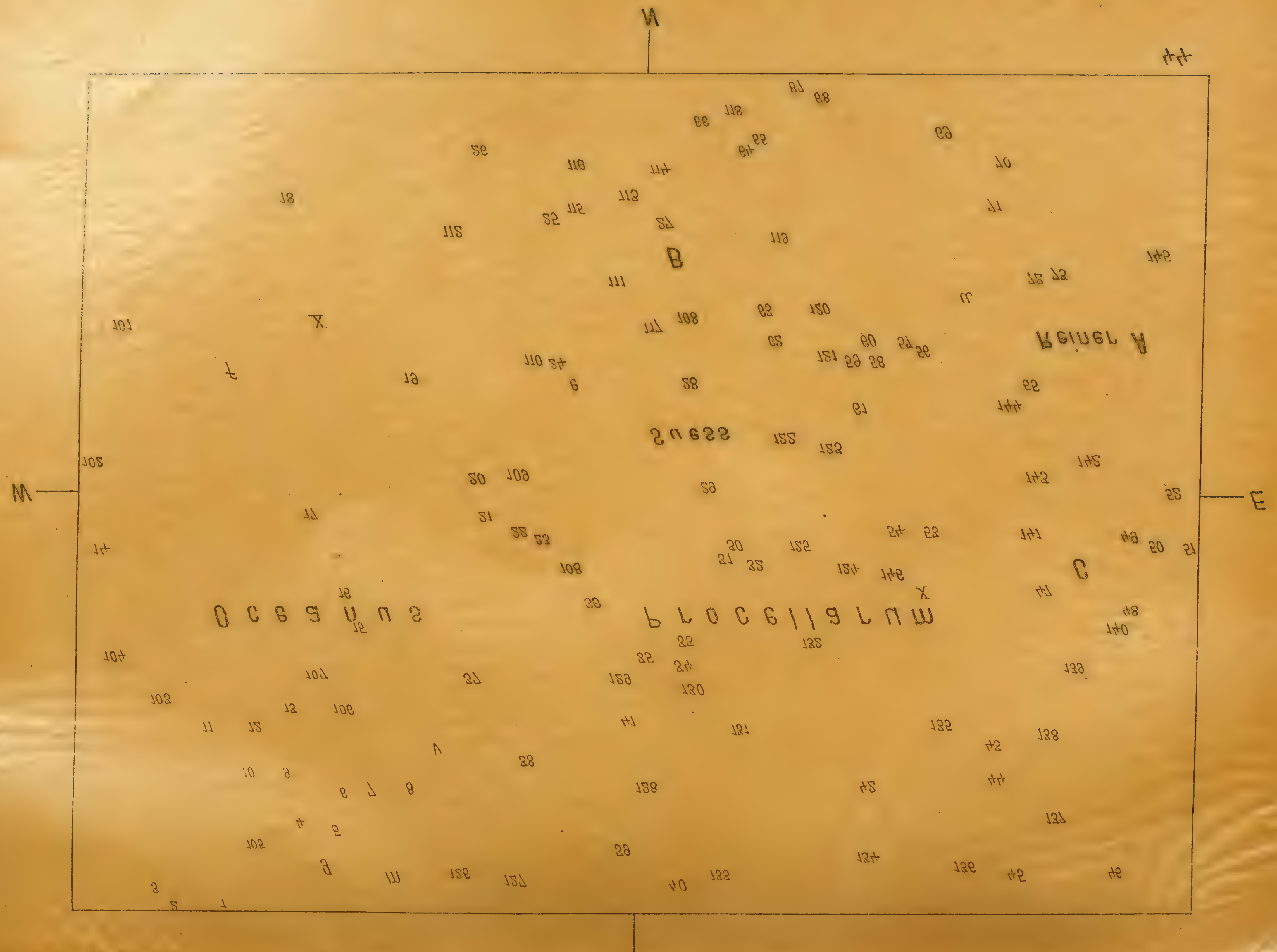


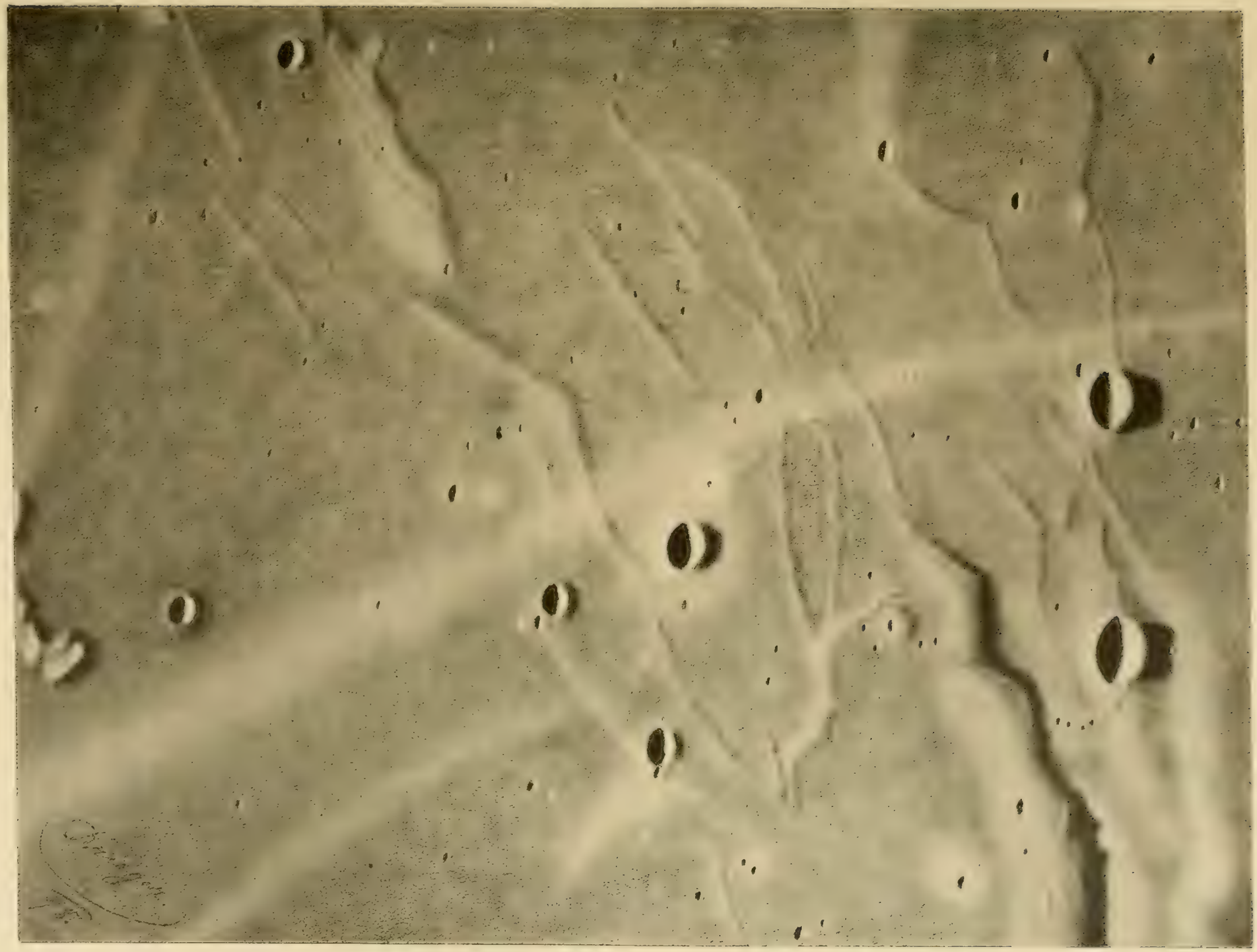
HIPPARCH

1 mm = 910 m in Länge = 910 m in Breite.

Lage des Mittelpunktes: L = +5°, B = -5°.

44


N
E
W
Reiner A
Suess
Oceanus Procellarum



OCEANUS PROCELLARUM UM SUESS

1 mm = 1300 m in Länge = 940 m in Breite

Lage des Mittelpunktes: L = − 48°, B = + 5°.

S
E
W
N
Beer A
Palus Putredinus
Archimedes
Autolycus
Mare Imbrium
A
C
S

ARCHIMEDES

1 mm = 1150 m in Länge = 1320 m in Breite.

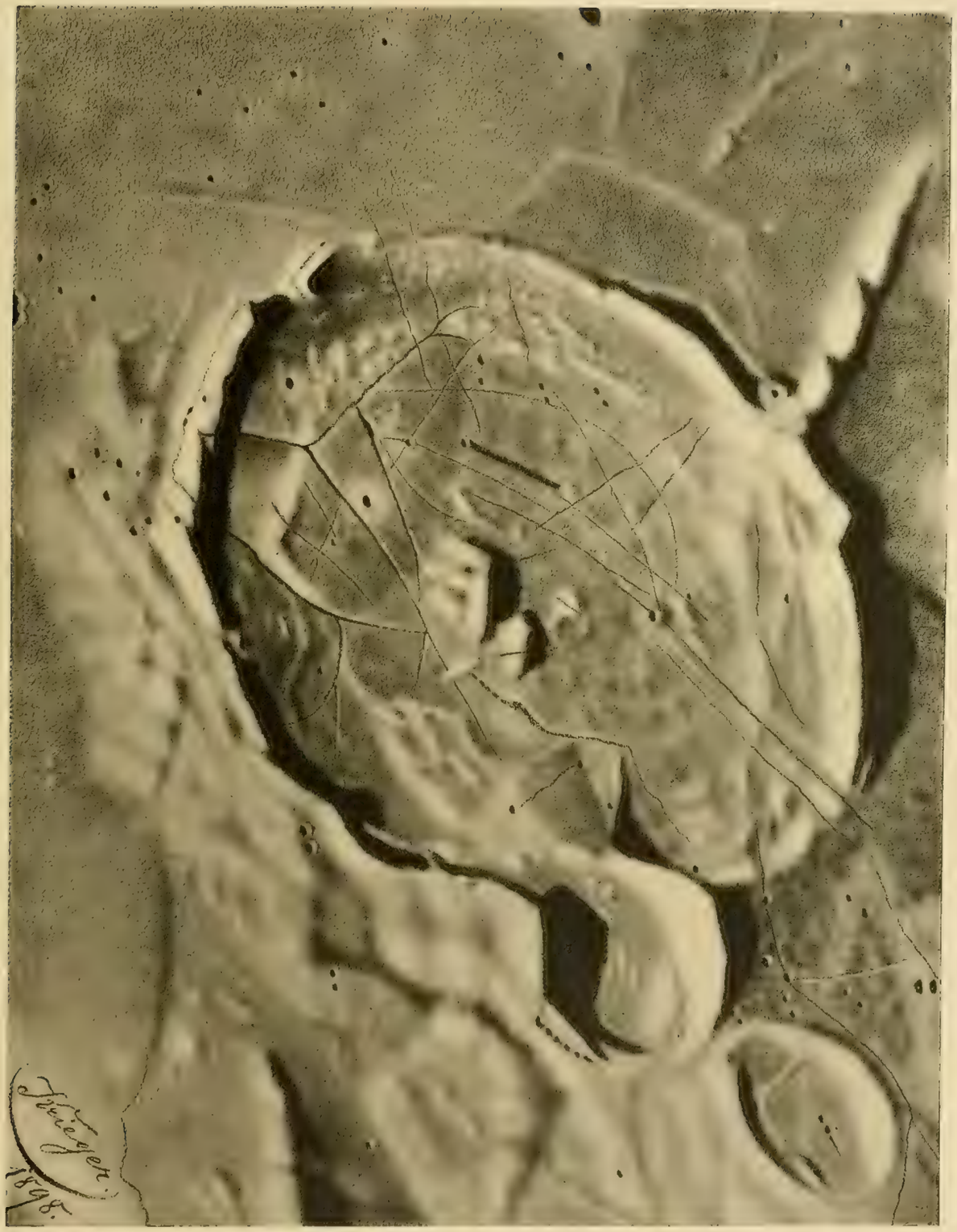
Lage des Mittelpunktes: $L = -4^0$, $B = +30^0$.

GASSENDI

1 mm = 1180 m in Länge = 870 m in Breite.

Lage des Mittelpunktes: L = −40°, B = −17°.

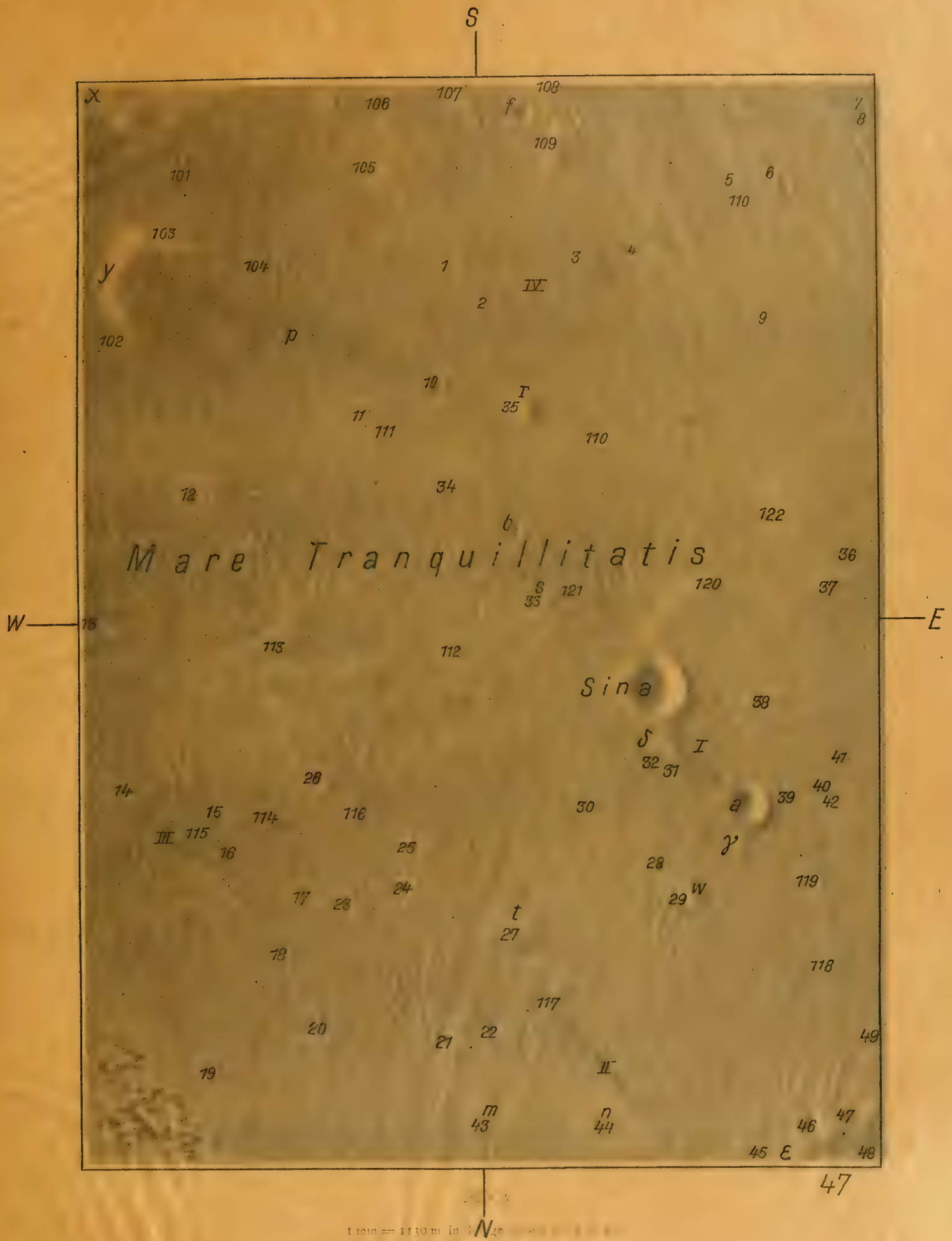
S
E
M
N
Mare Humorum
Gassendi



GASSENDI

1 mm = 1180 m in Länge = 870 m in Breite.

Lage des Mittelpunktes: L = — 40°, B = — 17°.



1 mm = 1130 m in Lage

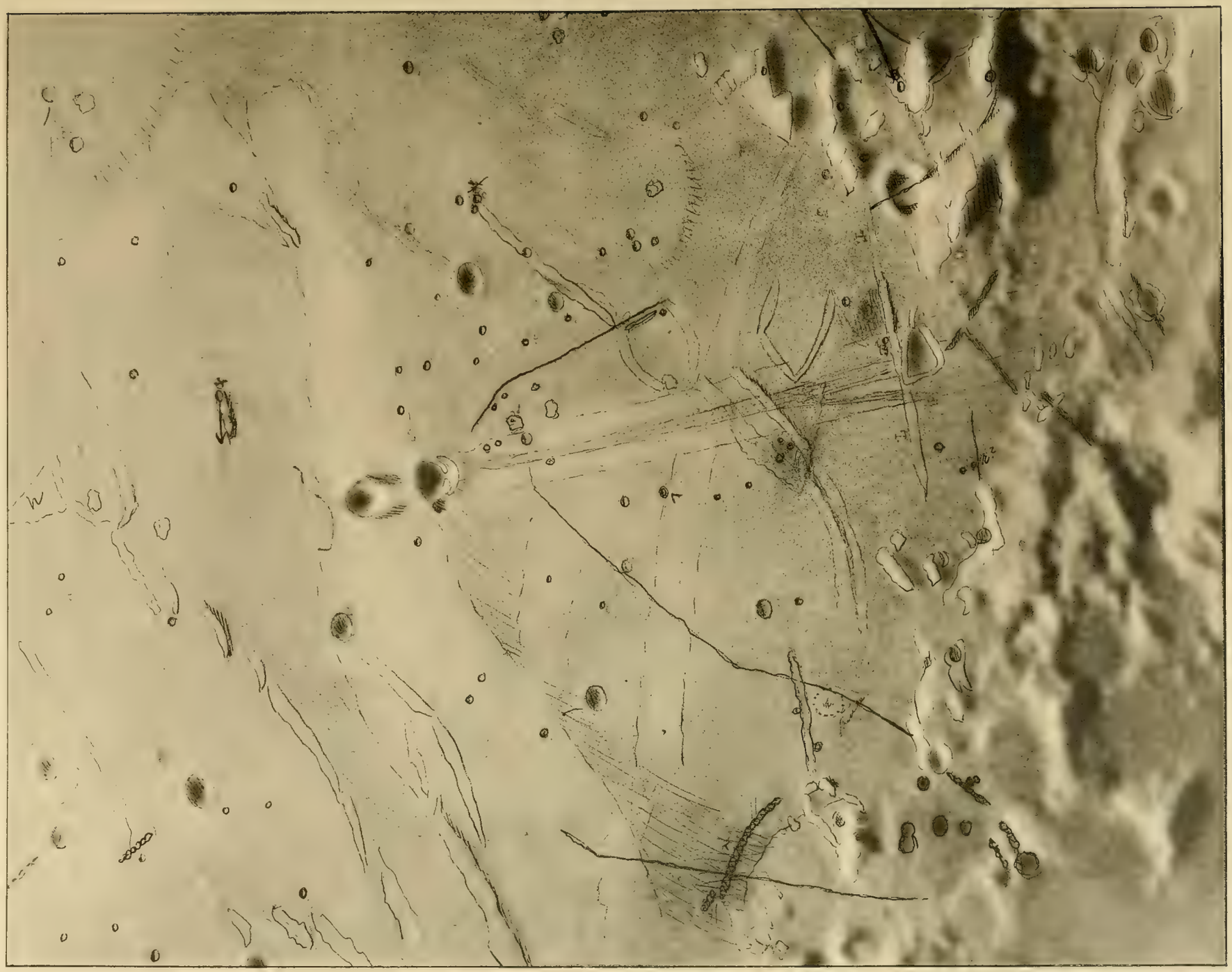
Lage des Mittelpunktes: L

Mare Tranquillitatis
Sinus
S
E
W
N

SINA

1 mm = 1130 m in Länge = 960 m in Breite.
Lage des Mittelpunktes: L = +33°, B = +8°.

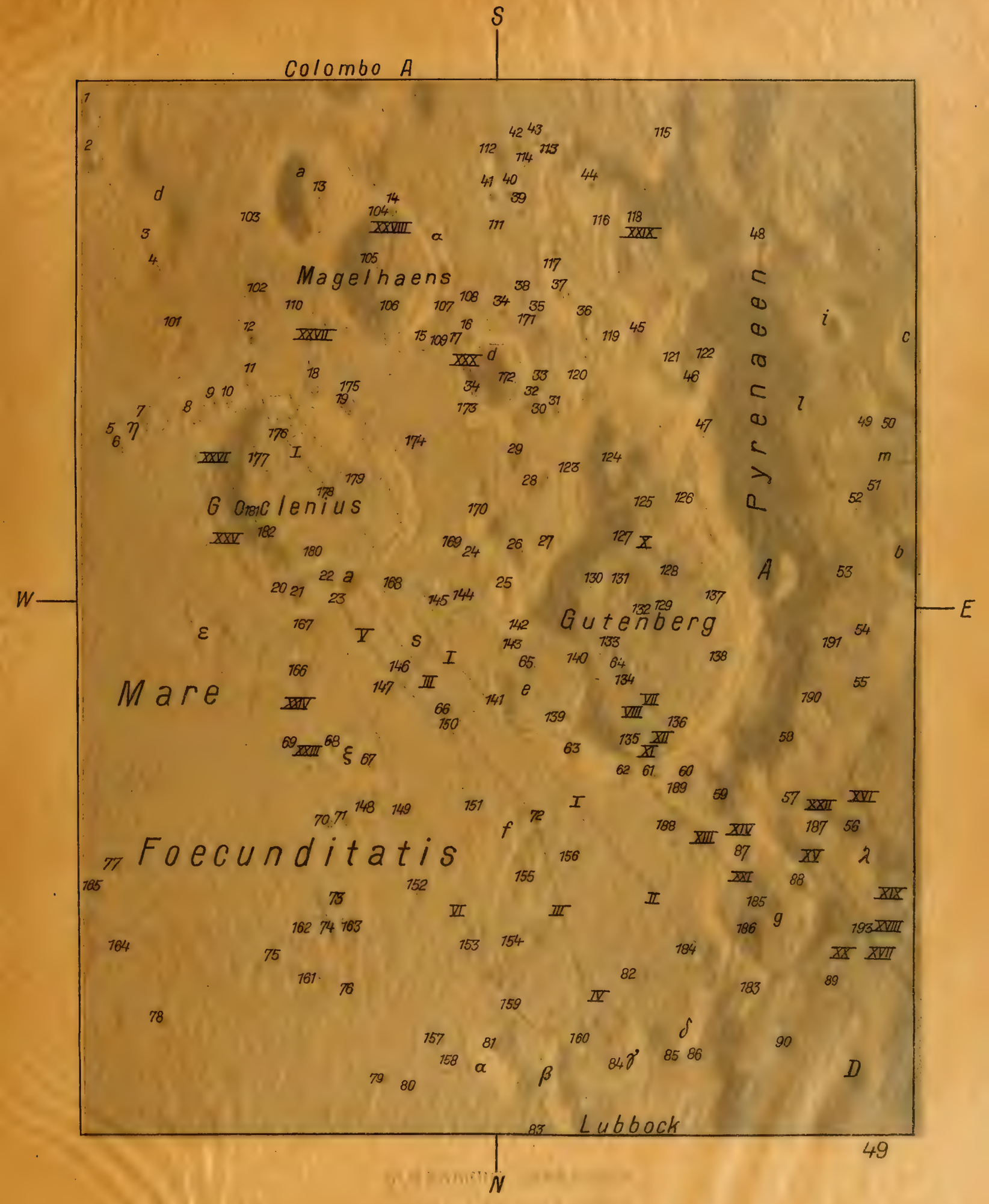
1 mm = 1730 m in Länge — 1220 m in Breite.



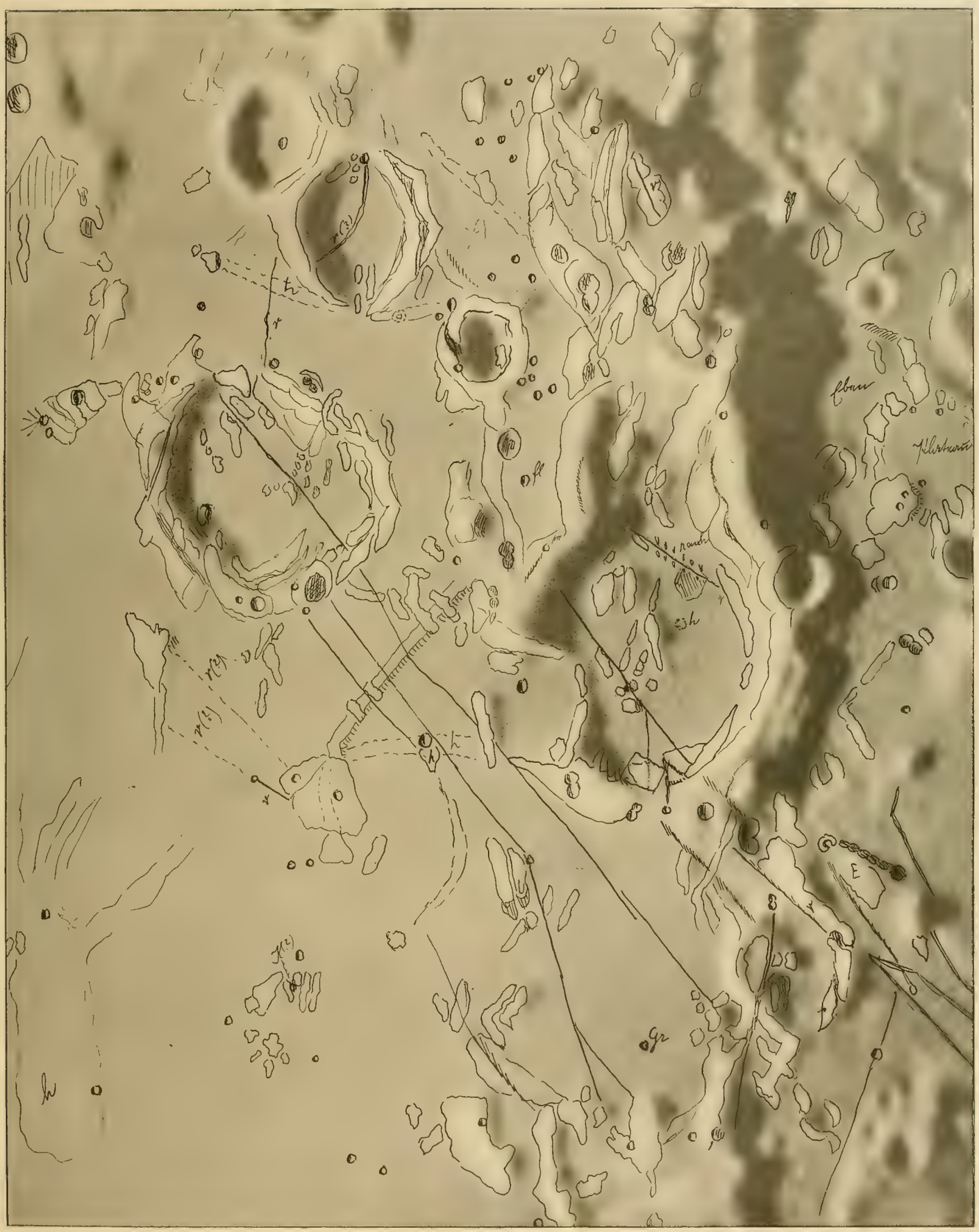
MESSIER

1 mm = 1730 m in Länge = 1220 m in Breite.

Lage des Mittelpunktes: L = +45°, B = — 2°.


S
Colombo A
W
E
N
Magelhaens
Pyrenaeen
Goclenius
Gutenberg
A
Mare
Foecunditatis
Lubbock
D
49

Colombo A
Lubbock
Foecunditatis
Magelhaens
Gutenberg
Mare



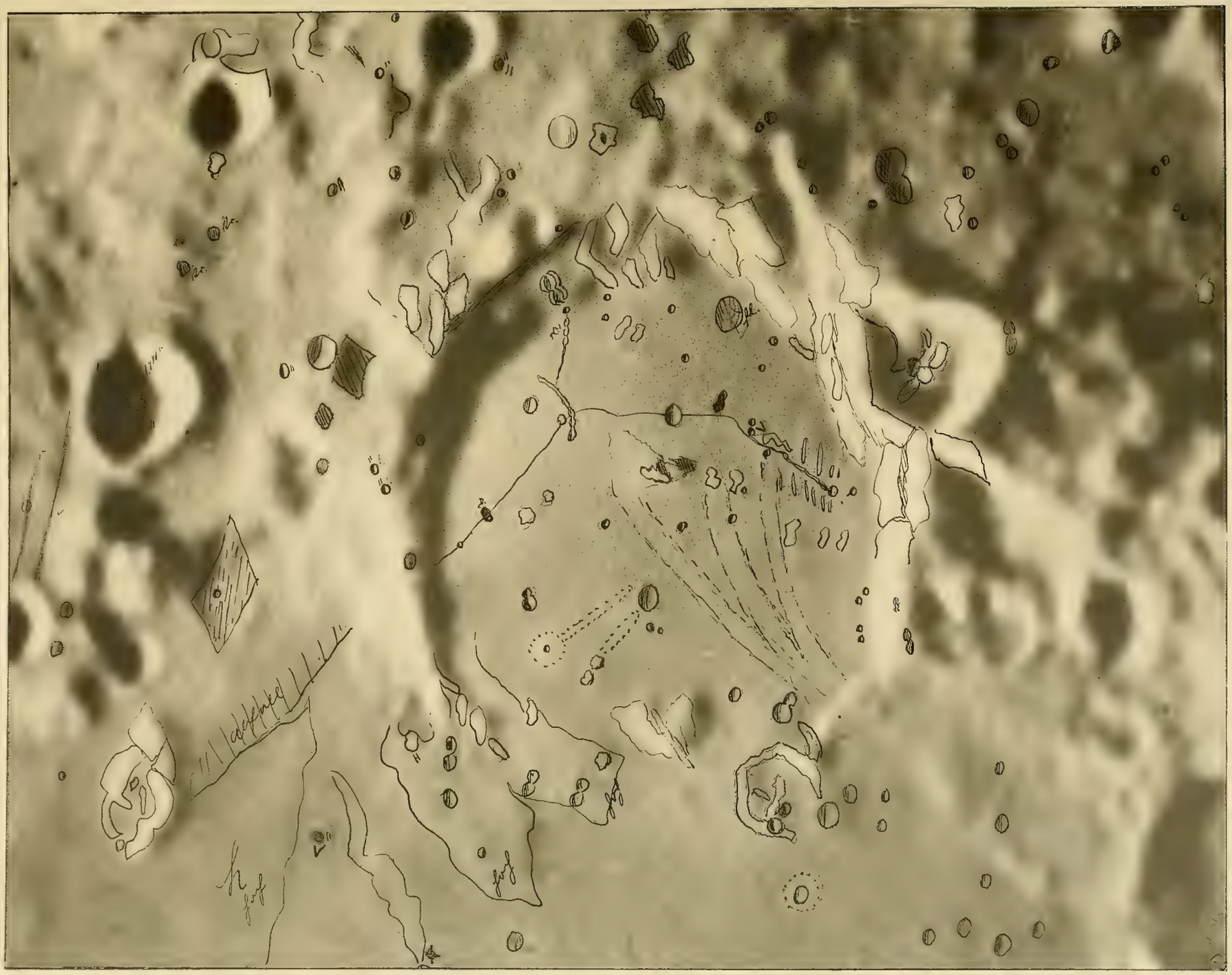
GUTENBERG, GOCLENIUS

1 mm = 1500 m in Länge = 1130 m in Breite.

Lage des Mittelpunktes: L. = + 42°, B = — 8°.

S
W
E
N
Fracastorius
Mare Nectaris
Beaumont
50

N
E
S
W
Washington
Georgetown



FRACASTORIUS

1 mm = 1140 m in Länge = 1020 m in Breite.

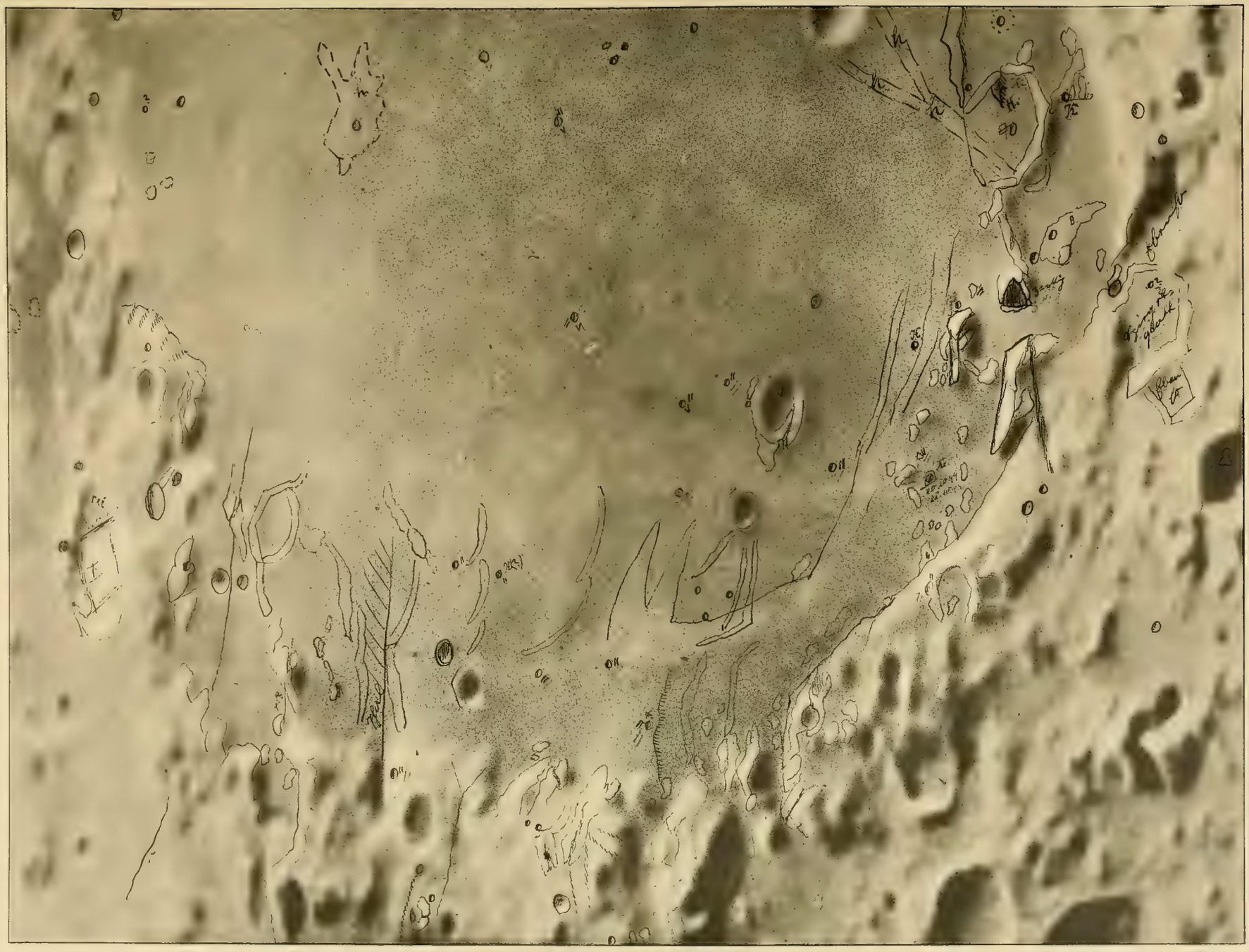
Lage des Mittelpunktes: L = + 33°, B = — 21°.

MARE CRISIUM, NÖRDLICHER TEIL.

1 mm = 2800 m in Länge = 1610 m in Breite.

des Mittelpunktes: L = +58°, B = +18°.

Wisconsin
Milwaukee
Racine
Kenosha
Waukesha
Walworth
Jefferson
Dodge
Washington
Ozaukee
Fond du Lac
Sheboygan
Manitowoc
Calumet
Outagamie
Winnebago
Green Lake
Marquette
Columbia
Dane
Green
Rock
Lake Michigan
Lake Winnebago
Fox River
Rock River
Wisconsin River
Milwaukee
Madison
Janesville
Beloit
Watertown
Oshkosh
Fond du Lac
Sheboygan
Manitowoc
Green Bay
Appleton
Kaukauna
Menasha
Neenah
Berlin
Ripon
Portage
Baraboo
Reedsburg
Waupun
Horicon
Hartford
Port Washington
Cedarburg
Mequon
Grafton
Saukville
Plymouth
Elkhart Lake
Chilton
Kiel
Two Rivers
Kewaunee
Algoma
Sturgeon Bay
Sister Bay
Ellison Bay
Fish Creek
Egg Harbor
Sturgeon Bay Canal
Door Peninsula
Green Bay
Lake Michigan
Lake Winnebago
Fox River
Wolf River
Menominee River
Peshtigo River
Oconto River
Pensaukee River
Oconto
Peshtigo
Marinette
Menominee
Michigamme
Florence
Crivitz
Wausaukee
Pound
Niagara
Iron Mountain
Kingsford
Quinnesec
Norway
Vulcan
Powers
Daggett
Stephenson
Amberg
Wausaukee
Pembine
Wabeno
Laona
Crandon
Rhinelander
Three Lakes
Eagle River
Antigo
Langlade
Elcho
Tomahawk
Merrill
Wausau
Schofield
Rothschild
Mosinee
Kronenwetter
Marathon
Edgar
Abbotsford
Colby
Thorp
Stanley
Chippewa Falls
Eau Claire
Menomonie
Durand
Arcadia
Whitehall
Osseo
Fairchild
Augusta
Fall Creek
Bloomer
Cornell
Boyd
Cadott
Lake Wissota
Chippewa River
Eau Claire River
Red Cedar River
Black River
Trempealeau River
Trempealeau
Galesville
Ettrick
Blair
Independence
Whitehall
Pepin
Alma
Nelson
Stockholm
Maiden Rock
Lake Pepin
Mississippi River
Prescott
River Falls
Hudson
New Richmond
Somerset
Star Prairie
Roberts
Glenwood City
Baldwin
Woodville
Spring Valley
Elmwood
Plum City
Prairie Farm
Cumberland
Barron
Rice Lake
Ladysmith
Hawkins
Bruce
Weyerhaeuser
Exeland
Couderay
Radisson
Hayward
Winter
Hunter
Spooner
Shell Lake
Cumberland
Barron
Rice Lake
Ladysmith
Hawkins
Bruce
Weyerhaeuser
Exeland
Couderay
Radisson
Hayward
Winter
Hunter
Spooner
Shell Lake
Minnesota
Michigan
Illinois
Iowa
Lake Superior
Lake Michigan
Lake Winnebago
Fox River
Wolf River
Menominee River
Peshtigo River
Oconto River
Pensaukee River
Rock River
Wisconsin River
Chippewa River
Eau Claire River
Red Cedar River
Black River
Trempealeau River
Mississippi River
Lake Pepin
Lake Wissota
Sturgeon Bay Canal
Door Peninsula
Green Bay
Milwaukee
Madison
Janesville
Beloit
Watertown
Oshkosh
Fond du Lac
Sheboygan
Manitowoc
Green Bay
Appleton
Kaukauna
Menasha
Neenah
Berlin
Ripon
Portage
Baraboo
Reedsburg
Waupun
Horicon
Hartford
Port Washington
Cedarburg
Mequon
Grafton
Saukville
Plymouth
Elkhart Lake
Chilton
Kiel
Two Rivers
Kewaunee
Algoma
Sturgeon Bay
Sister Bay
Ellison Bay
Fish Creek
Egg Harbor
Racine
Kenosha
Waukesha
Walworth
Jefferson
Dodge
Washington
Ozaukee
Fond du Lac
Sheboygan
Manitowoc
Calumet
Outagamie
Winnebago
Green Lake
Marquette
Columbia
Dane
Green
Rock



MARE CRISIUM, NÖRDLICHER TEIL

1 mm = 2890 m in Länge = 1610 m in Breite

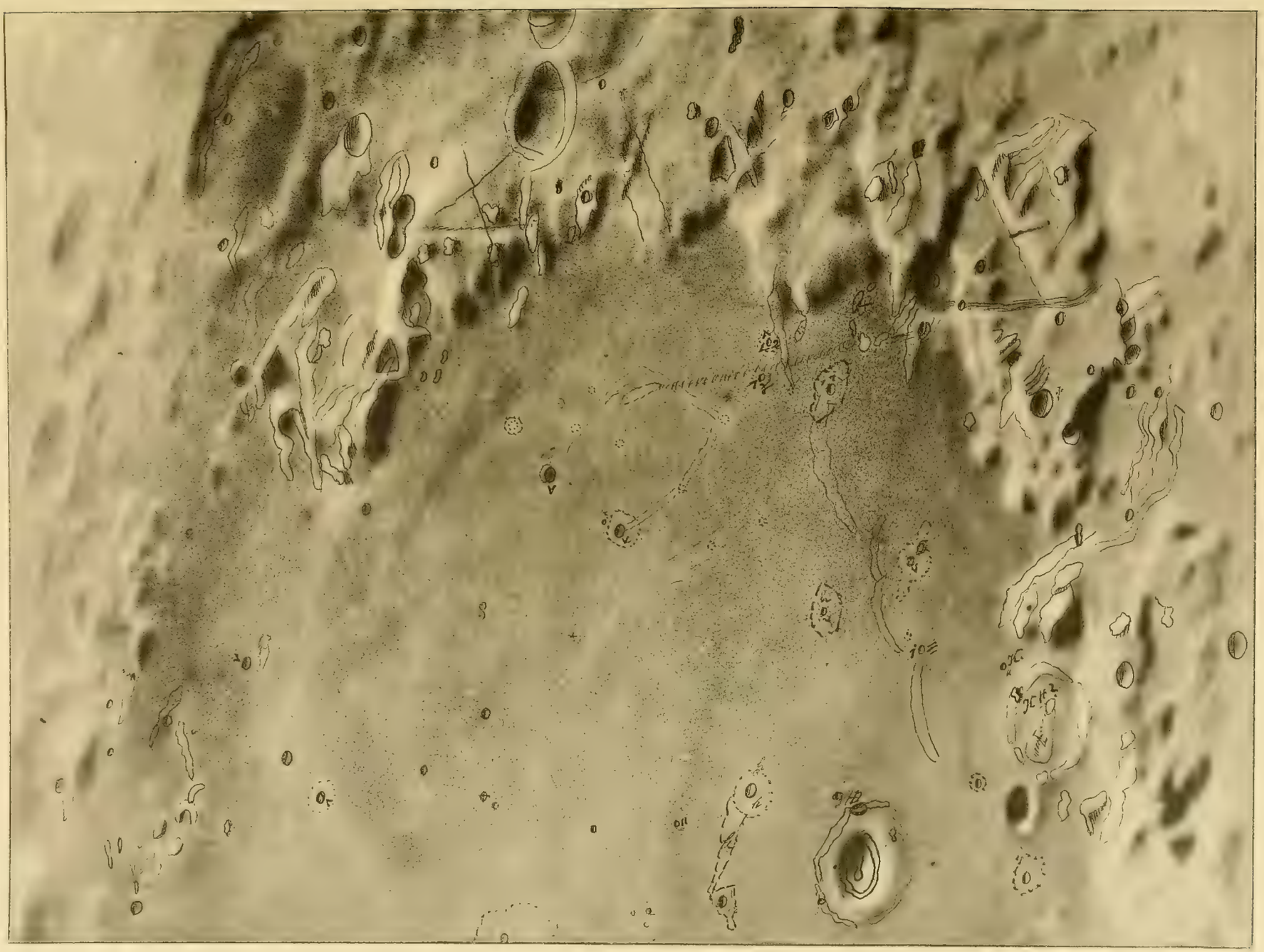
Lage des Mittelpunktes L = +58°, B = +18°

SÜDLICHER TEIL

1 mm = 27,5 km in Länge = 14,90 m in Breite.

Lage des Mittelpunktes: L = + 58°, B = + 13°.

Map of Walsall
Bloxwich
Pelsall
Aldridge
Brownhills
Walsall Wood
Rushall
Shelfield
Pelsall Common
Hammerwich
Chasetown
Cannock
Lichfield
Burntwood
Hednesford
Cannock Wood
Norton Canes
Brownhills Common
Shire Oak
Pheasey
Great Barr
Perry Barr
Aston
Birmingham
Sutton Coldfield
Tamworth
Wednesbury
West Bromwich
Dudley
Stourbridge
Halesowen
Kingswinford
Wolverhampton
Bilston
Willenhall
Darlaston
Bloxwich
Walsall
Aldridge
Brownhills
Pelsall
Rushall
Shelfield
Walsall Wood
Pelsall Common
Hammerwich
Chasetown
Cannock
Lichfield
Burntwood
Hednesford
Cannock Wood
Norton Canes
Brownhills Common
Shire Oak
Pheasey
Great Barr
Perry Barr
Aston
Birmingham
Sutton Coldfield
Tamworth
Wednesbury
West Bromwich
Dudley
Stourbridge
Halesowen
Kingswinford
Wolverhampton
Bilston
Willenhall
Darlaston
N
S
E
W



MARE CRISIUM, SÜDLICHER TEIL

1 mm = 2740 m in Länge = 1490 m in Breite.

Lage des Mittelpunktes: L = + 58°, B = + 13°.

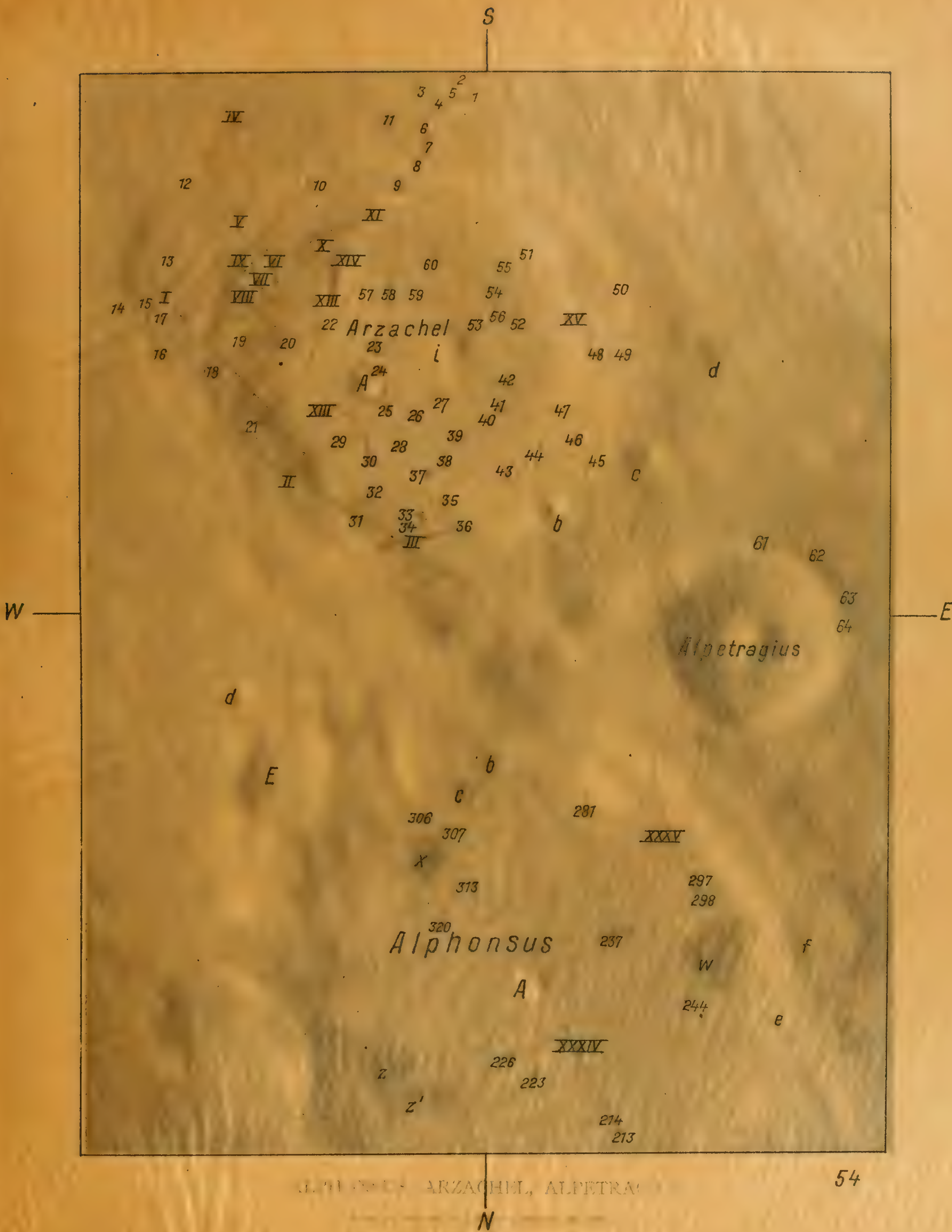
S
Alpetragius
E
W
N
Alphonsus
Ptolemaeus
Herschel
53

Herschel
Algorabius
Algorabius
Ptolemaeus
Ptolemaeus
A
A
A

PTOLEMÆUS, ALPHONSUS

1 mm = 1300 m in Länge = 1330 m in Breite.

Lage des Mittelpunktes: L = — 2°, B = — 12°.

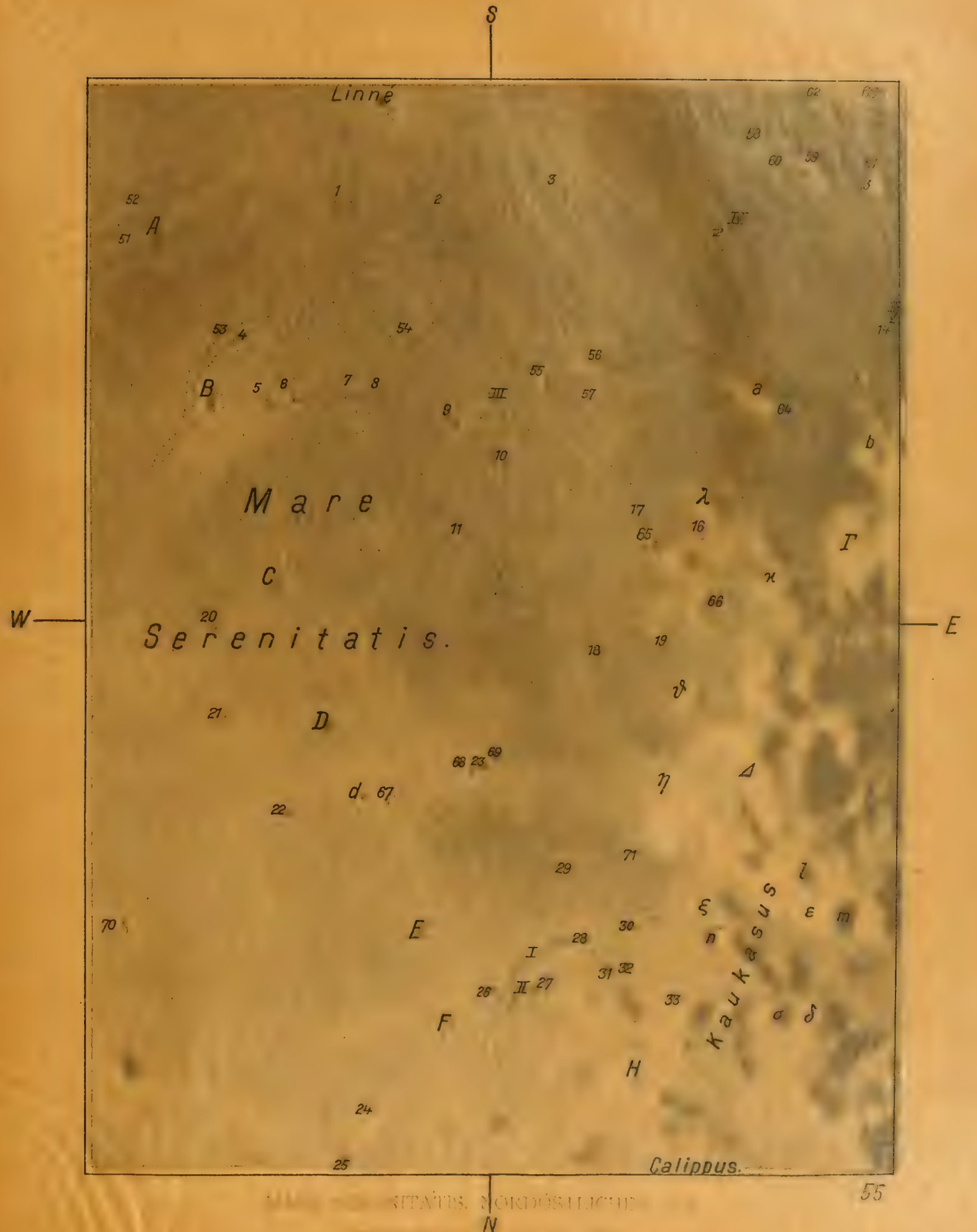

S
W
E
N
Arzachel
Alpetragius
Alphonsus
54

S
E
M
N
Alpetragius
Arzachel
Alphonsus

ALPHONSUS, ARZACHEL, ALPETRAGIUS

1 mm = 1050 m in Länge = 1090 m in Breite.

Lage des Mittelpunktes: L = -3^0, B = -15^0.


S
W
E
N
Linné
Mare
Serenitatis.
Calippus.
Kaukasus
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B
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D
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F
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I
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III
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S
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W
N
Linné
Marg
Segregatis.
A
B
C
D
E
F
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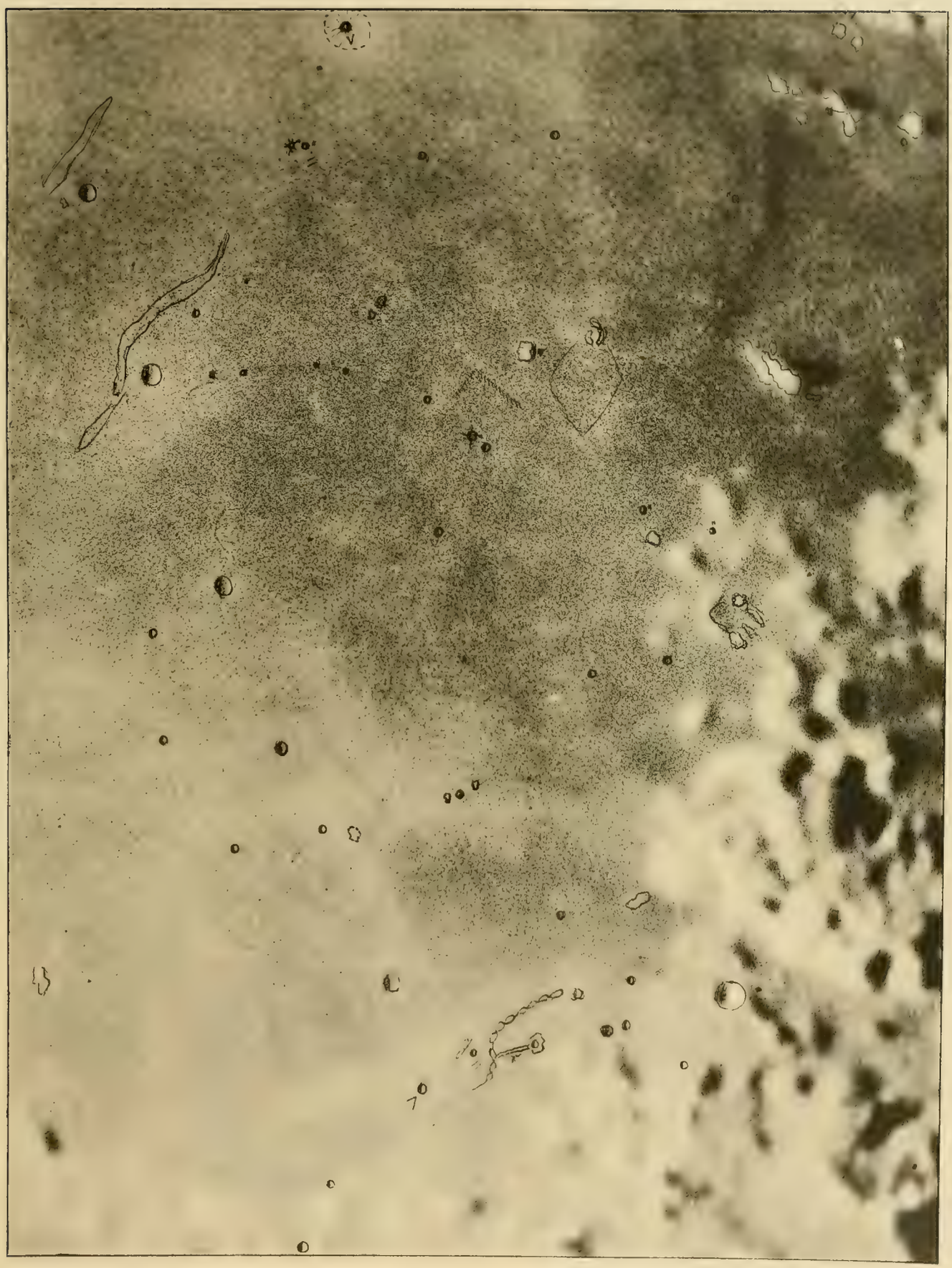
N
V
Y
a
d
g
k
p
u
x
z
Galliopis.



MARE SERENITATIS, NORDÖSTLICHER TEIL

1 mm = 1190 m in Länge = 1350 m in Breite.
Lage des Mittelpunktes: L = + 12°, B = + 32°.

Tafel 56 ist falsch orientiert und müßte um 180° gedreht werden, wenn sich die Objekte mit den Bezeichnungen der Karte decken sollen.

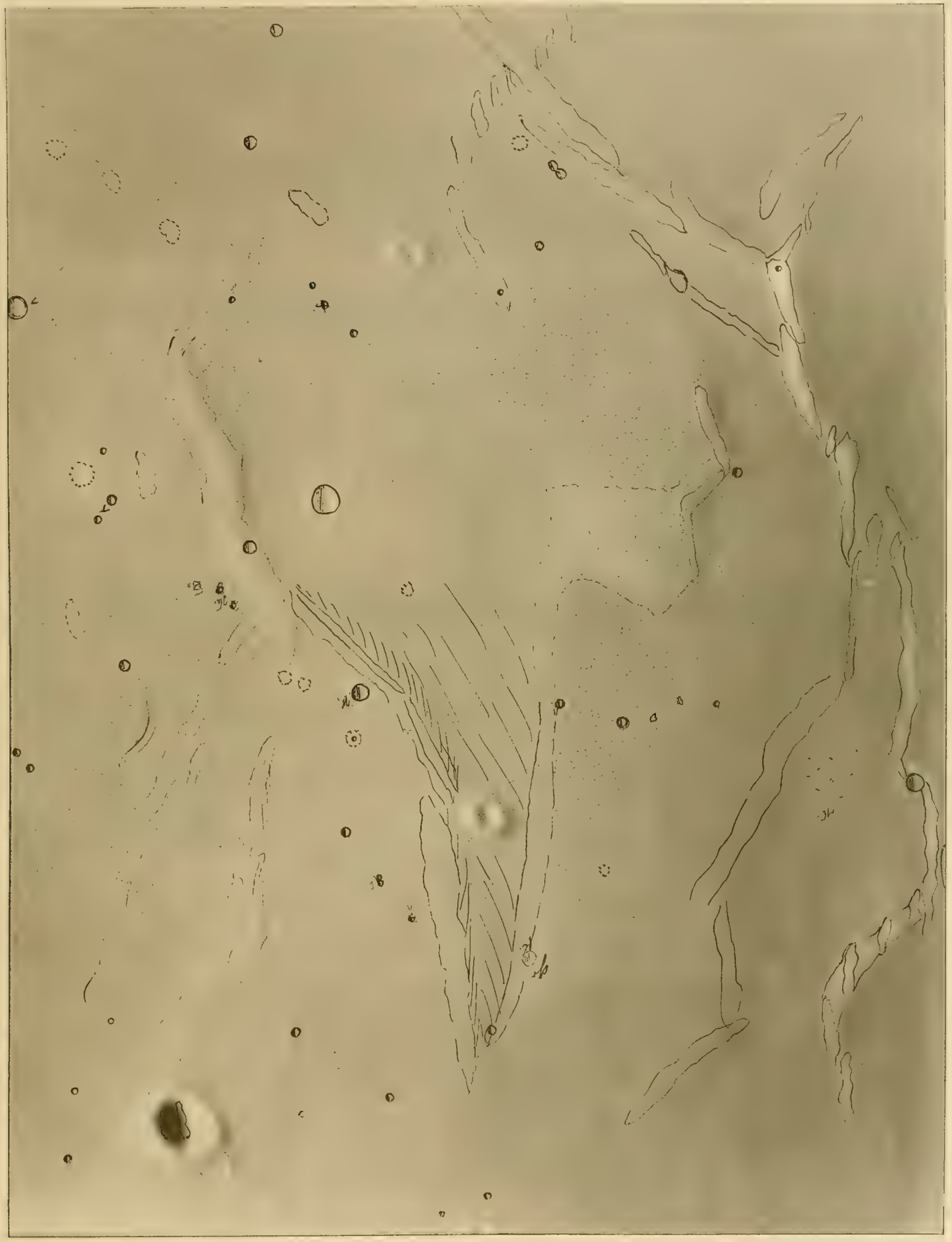
56

1 mm = 1200 m in Lä[illegible]

Lage des Mittelpunktes: L = +[illegible]

S
W
E
N
Bessel
M a r e
S e r e n i t a t i s

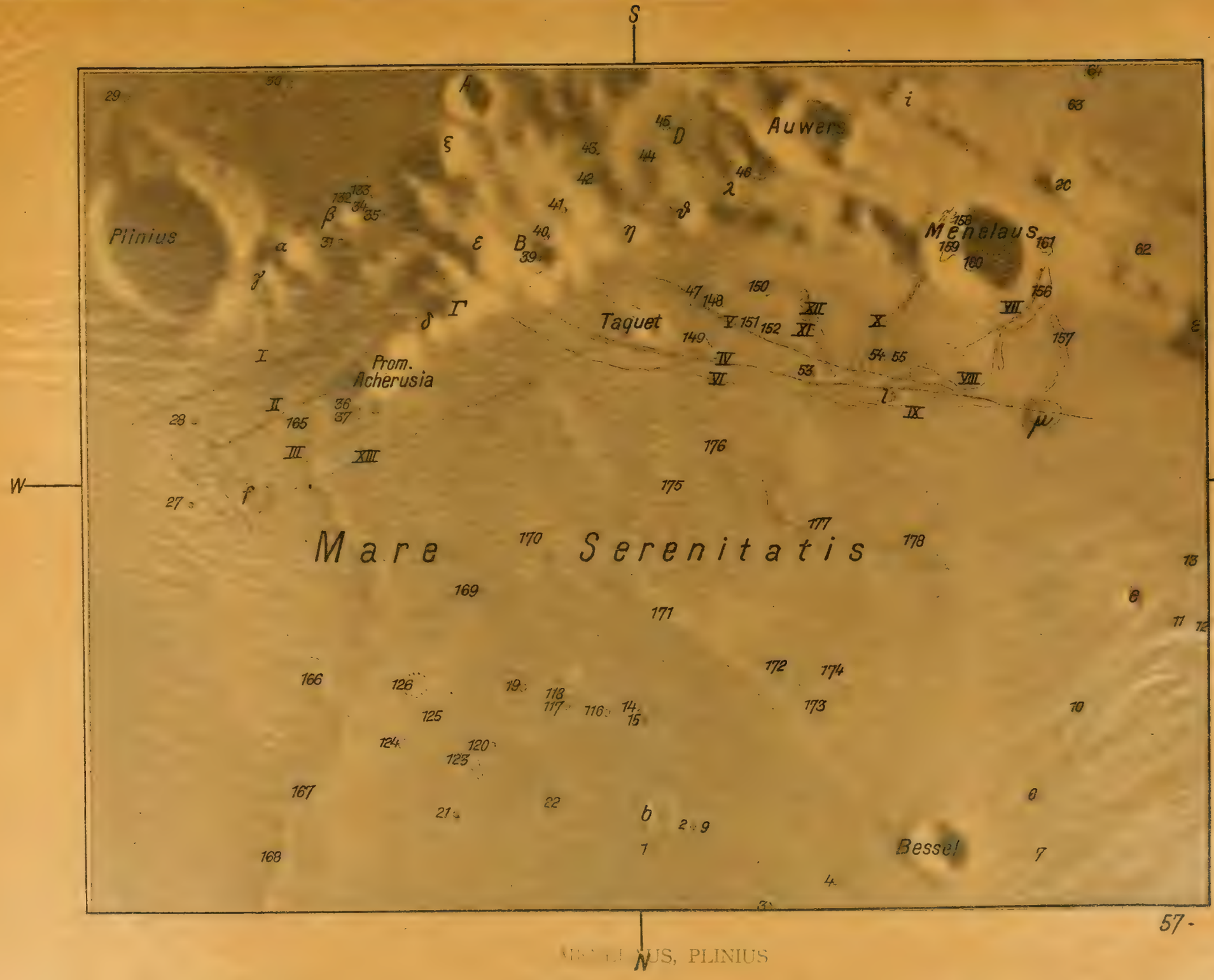
Tafel 56 ist falsch orientiert und müßte um 180° gedreht werden, wenn sich die Objekte mit den Bezeichnungen der Oleate decken sollen.



BESSEL

1 mm = 1290 m in Länge = 1350 m in Breite.

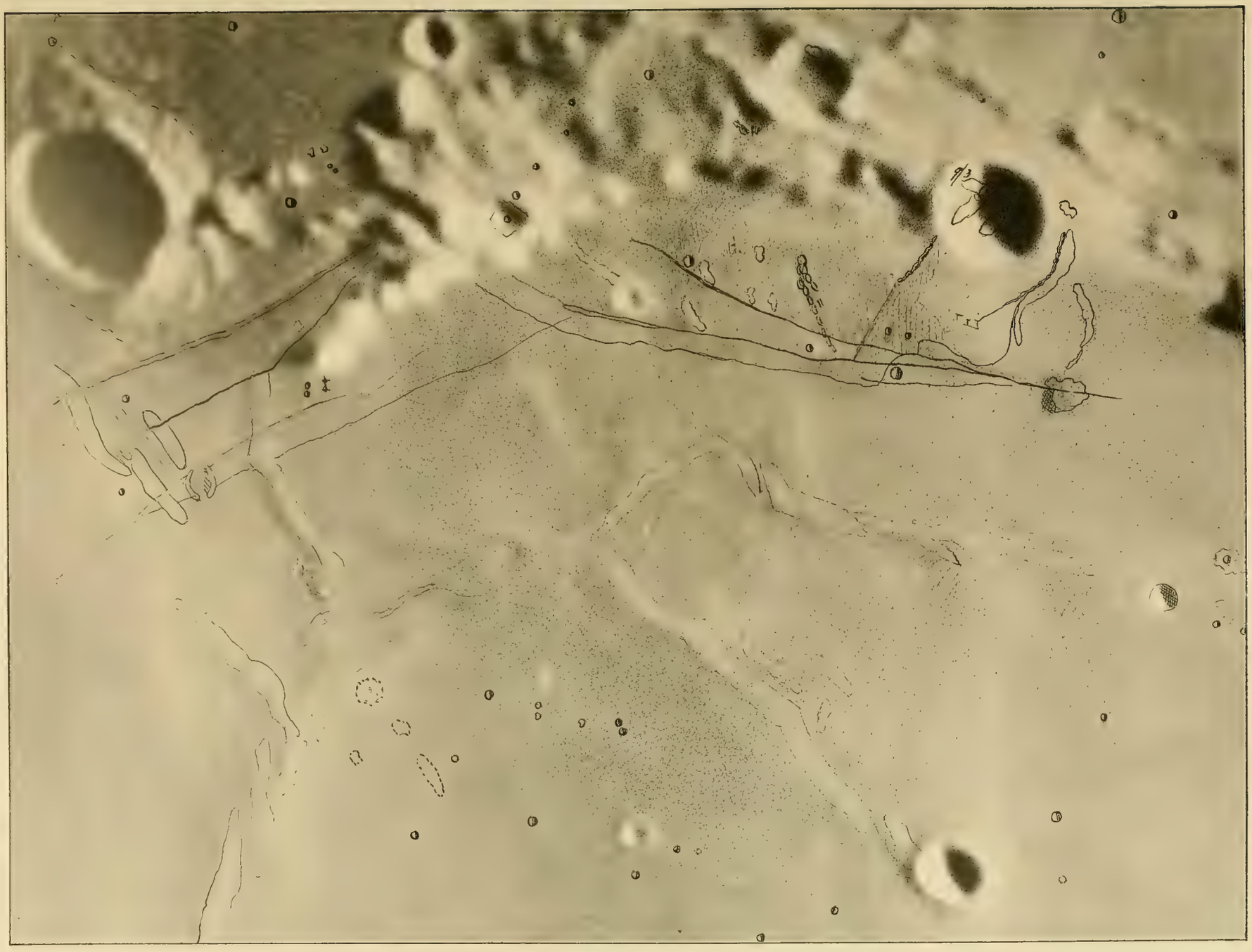
Lage des Mittelpunktes: L = +20°, B = +26°.



US, PLINIUS

1 mm = 1300 m in [illegible] 1300 m in Breite.

Map of Sebright
Sebright
Bransby
Tandyl
Plinius
Hughsnia
Bransby
Tandyl
Plinius
Hughsnia



MENELAUS, PLINIUS

1 mm = 1300 m in Länge = 1300 m in Breite.

Lage des Mittelpunktes: L. = +20°, B. = +19°.

JANSEN, VITRUVIUS

1430 m in Lä = 1300 m in Br

58

Carrington
Mars
Janssen
Pliny
Tranquillitatis
Dawes
Vitruvius

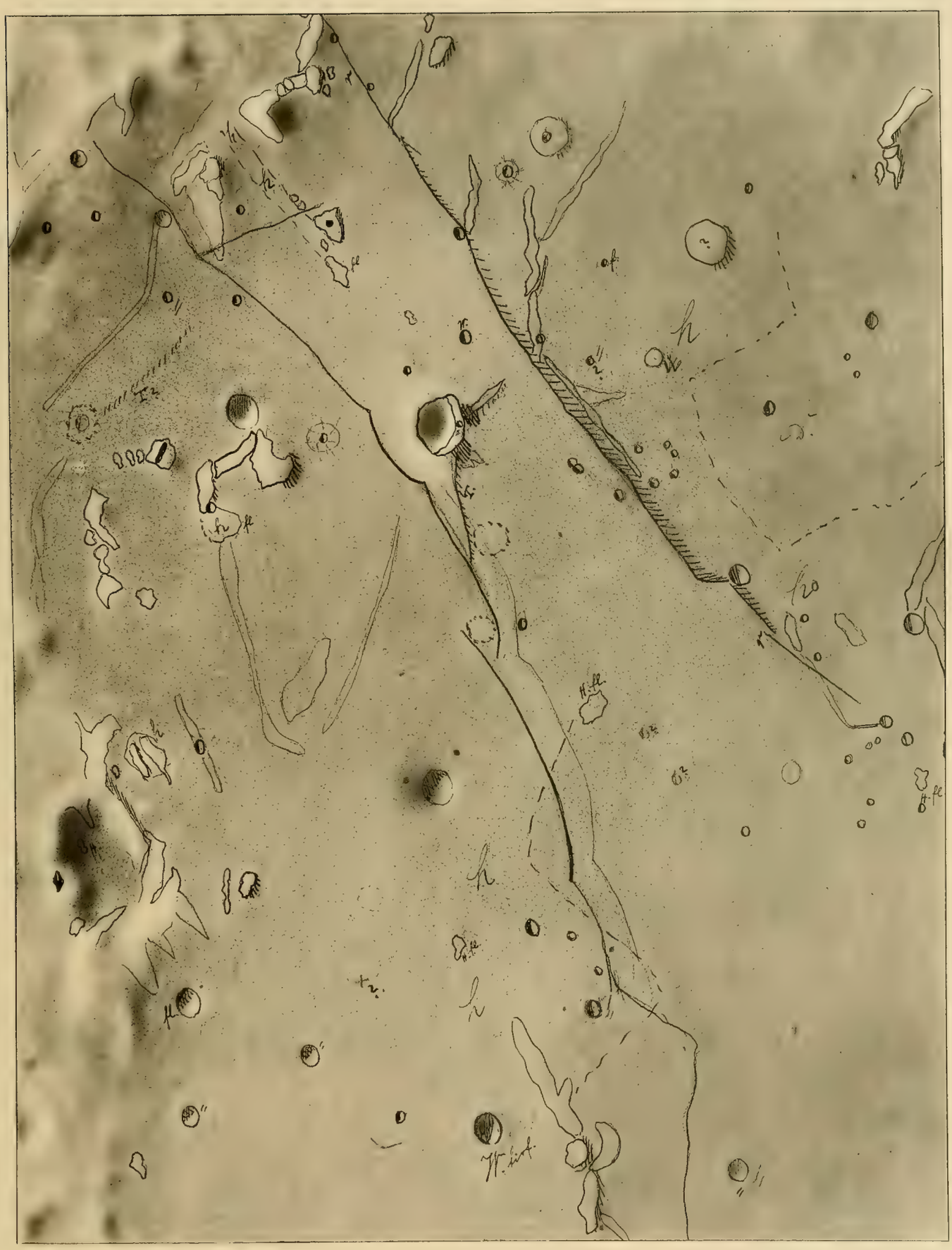
JANSEN, VITRUVIUS

1 mm = 1430 m in Länge = 1300 m in Breite.

Lage des Mittelpunktes: L = +28°, B = +14°.

S
W
E
N
Mare
Tranquillitatis
Cauchy
Franz
D
E
F
H
I
II
III
IV
V
VI
VII
VIII
IX
J
g
γ
δ
ε
ξ

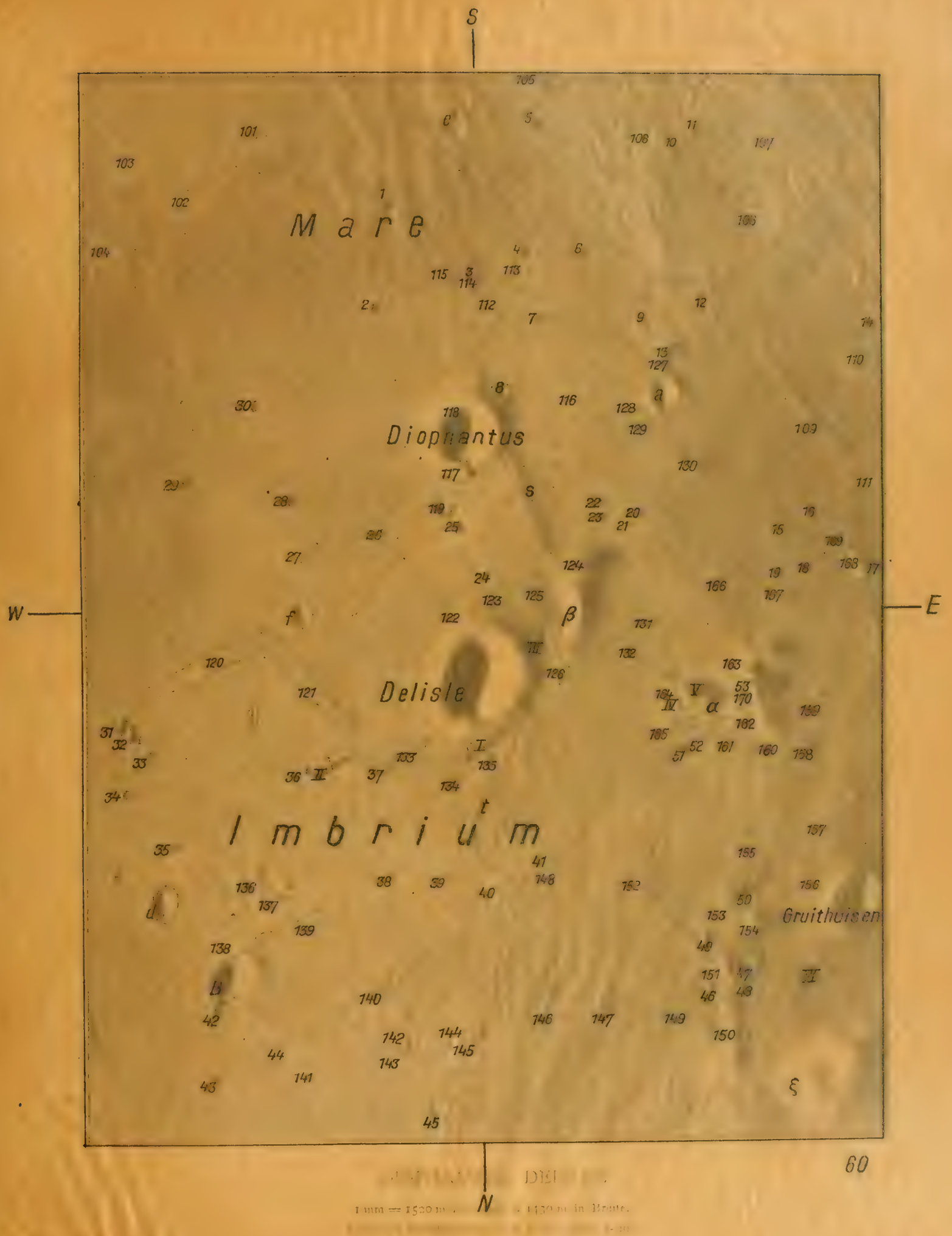
S
E
M
N
Tranquillitatis
Fons
Mare
Cauchy
I
II
III
IV
V
VI
VII
VIII
IX
X
XI
XII
XIII
XIV
XV
XVI
A
B
C
D
E
F
G
H
J



CAUCHY

1 mm = 1430 m in Länge = 1150 m in Breite.

Lage des Mittelpunktes: L = + 38°, B = + 12°.

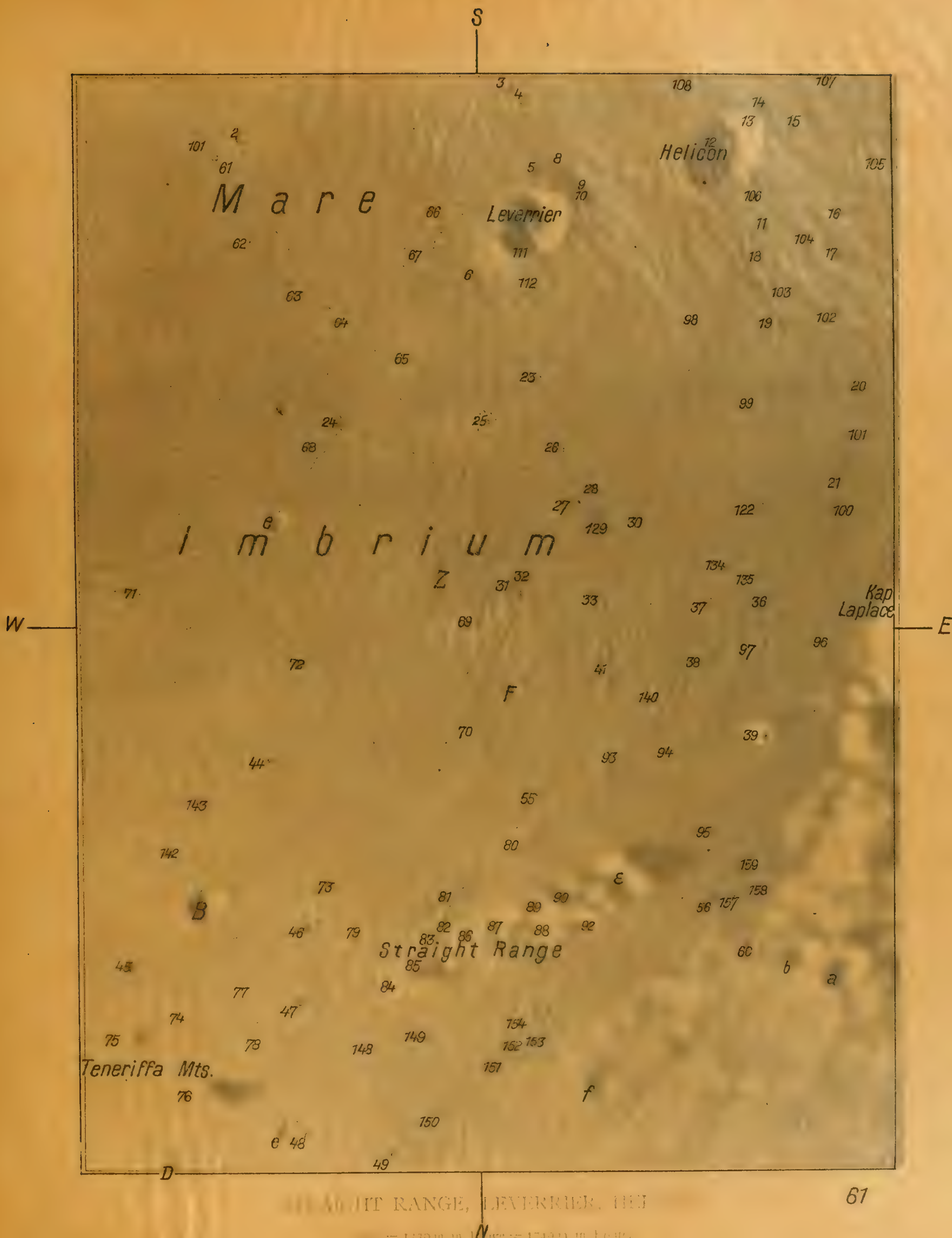

S
W
E
N
Mare
Diophantus
Delisle
Imbrium
Gruithuisen
60

S
E
W
N
Mare
Diophantus
Delisle
Imbrium
Gruithuisen

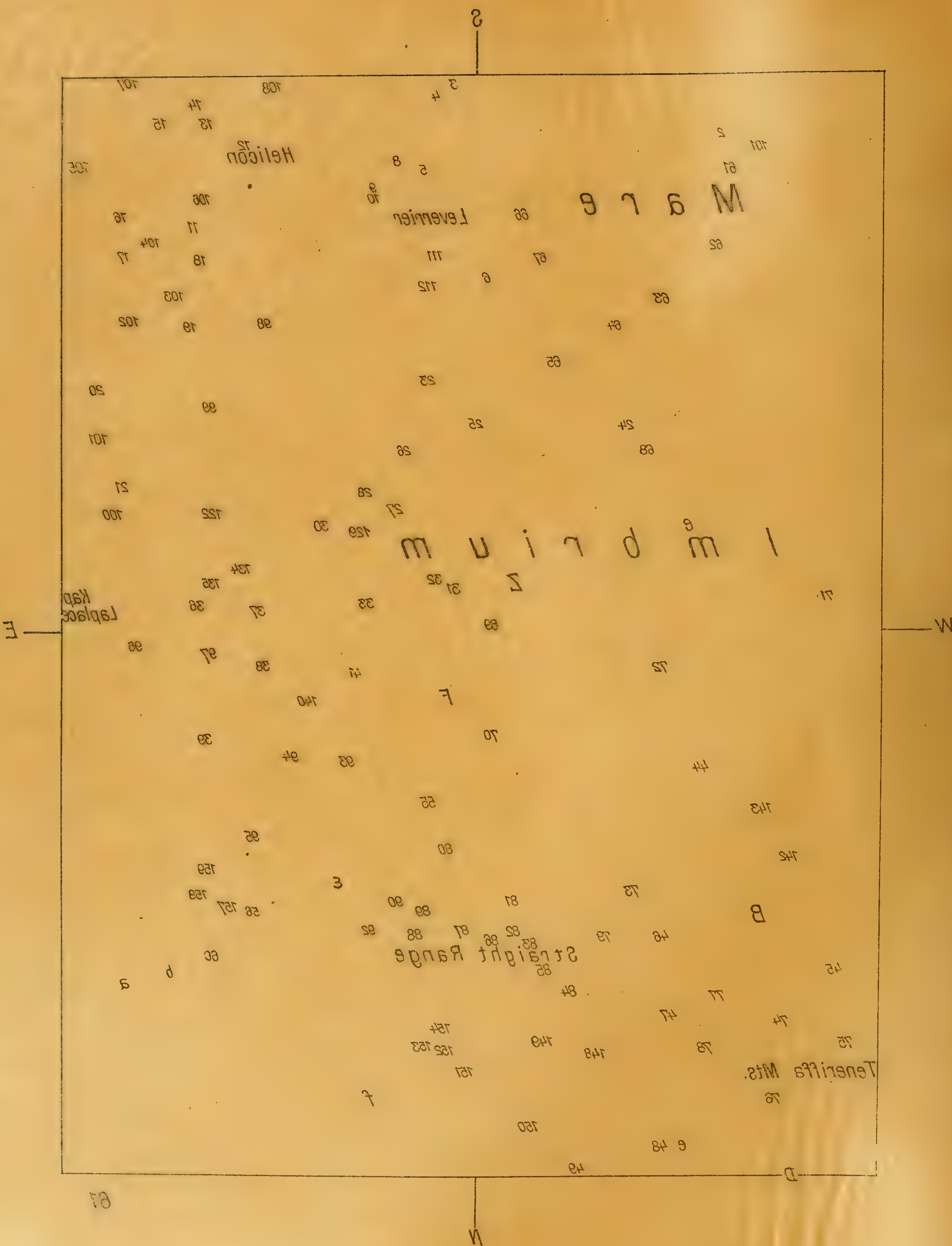
DIOPHANTUS, DELISLE

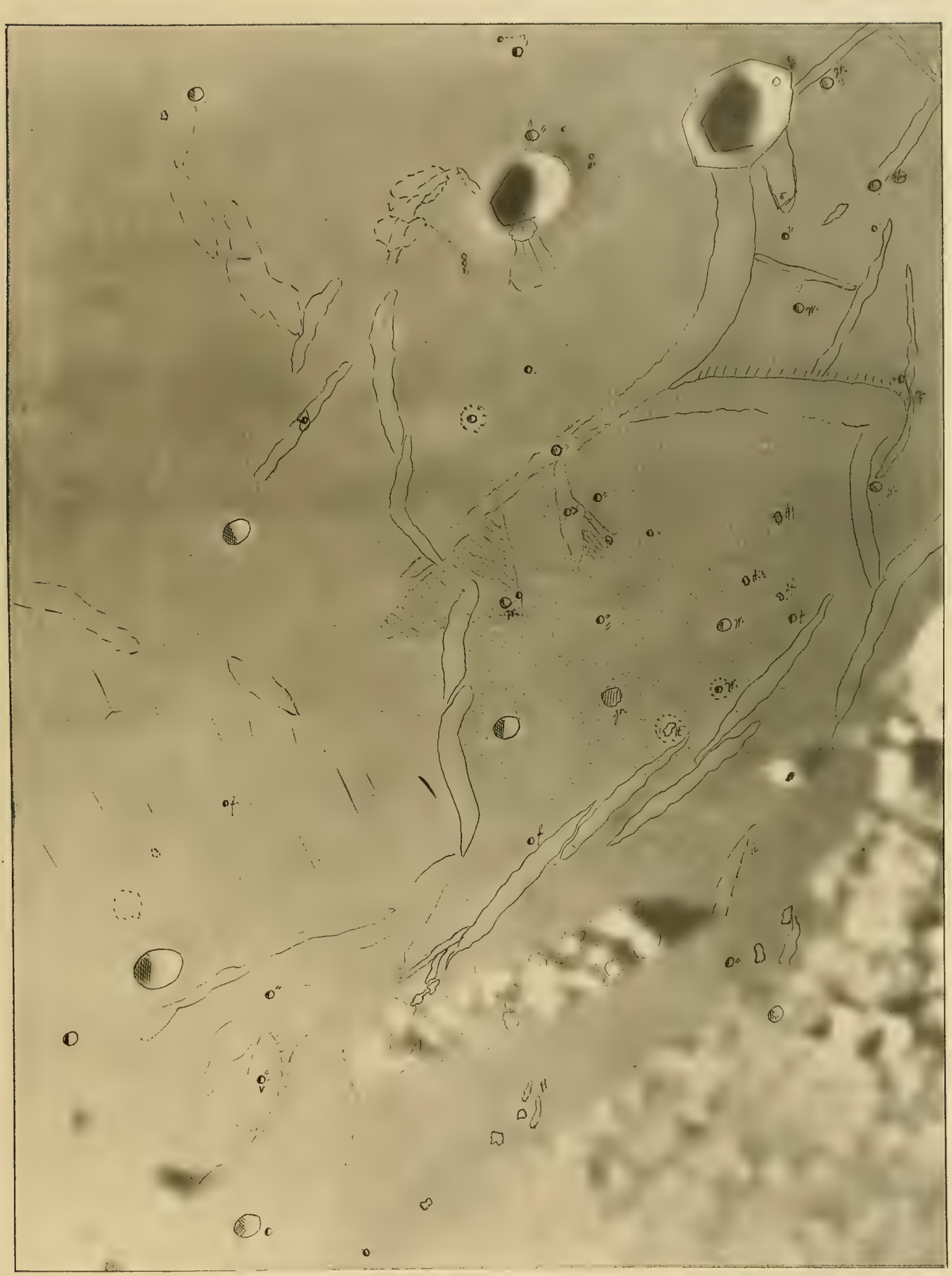
1 mm = 1520 m in Länge = 1430 m in Breite.

Lage des Mittelpunktes: L = — 35°, B = + 29°.



...IT RANGE, LEVERRIER, HE...


S
Mare Imbrium
Helicon
Leverrier
Kap Laplace
Straight Range
Teneriffa Mts.
E
W
N



STRAIGHT RANGE, LEVERRIER, HELICON

1 mm = 1330 m in Länge = 1740 m in Breite.

Lage des Mittelpunktes: L = —20°, B = + 44°.

S
W
E
N
Guerike
Mare Nubium
Bonpland
Parry
Fra Mauro

S
E
M
N
Guericke
Magdeburg
Fluvius Albis
Parry
Boguslawski

GUERIKE, PARRY, BONPLAND

1 mm = 1410 m in Länge = 1380 m in Breite.

Lage des Mittelpunktes: L = — 15°, B = — 9°.

LASSELL

1 mm = 1060 m in Länge = 1070 m in Breite.

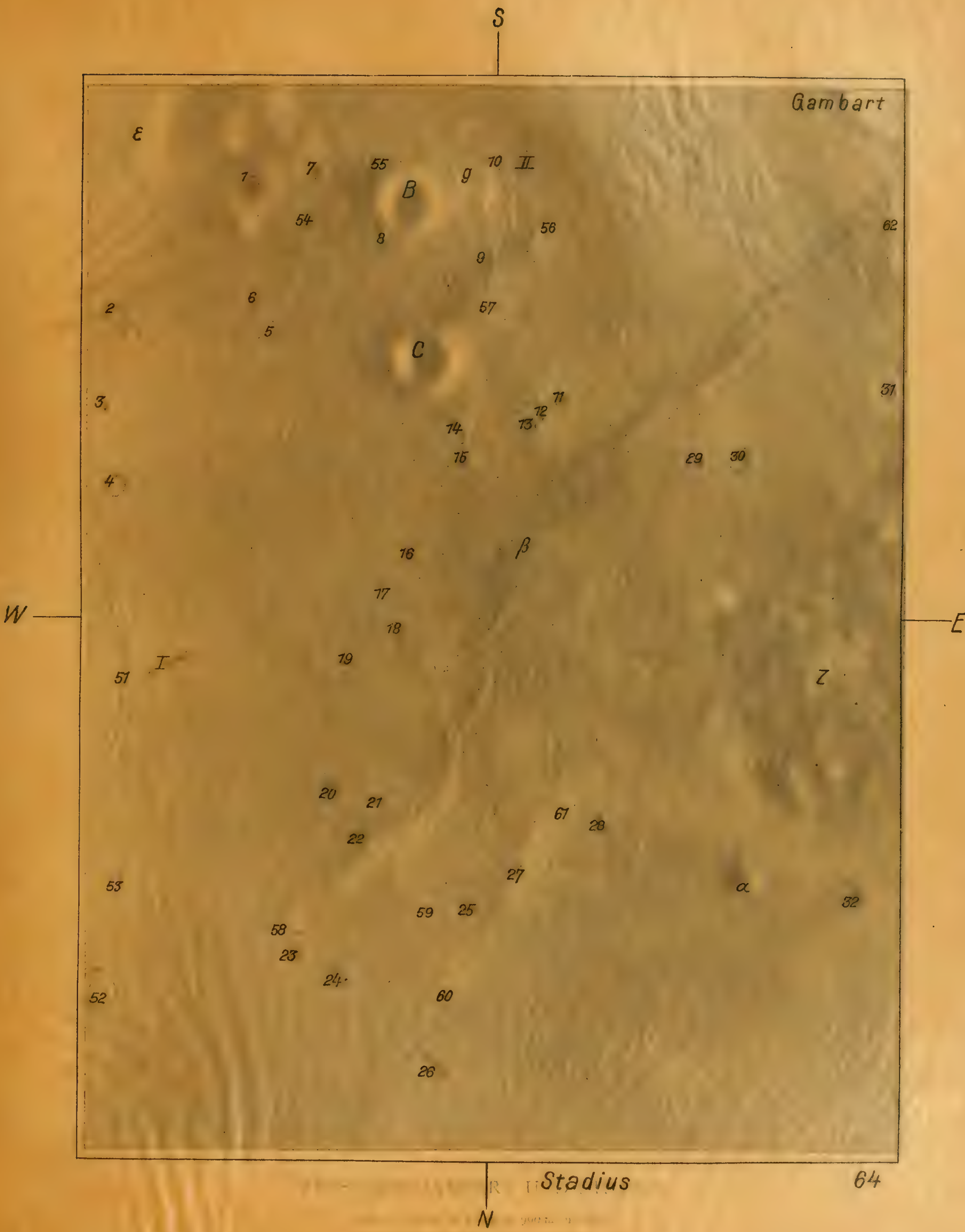
des Mittelpunktes.

S
E
W
N
Passeli
Palisa

DAVY, LASSELL

1 mm = 1060 m in Länge = 1070 m in Breite.

Lage des Mittelpunktes: L = — 8°, B = — 12°.

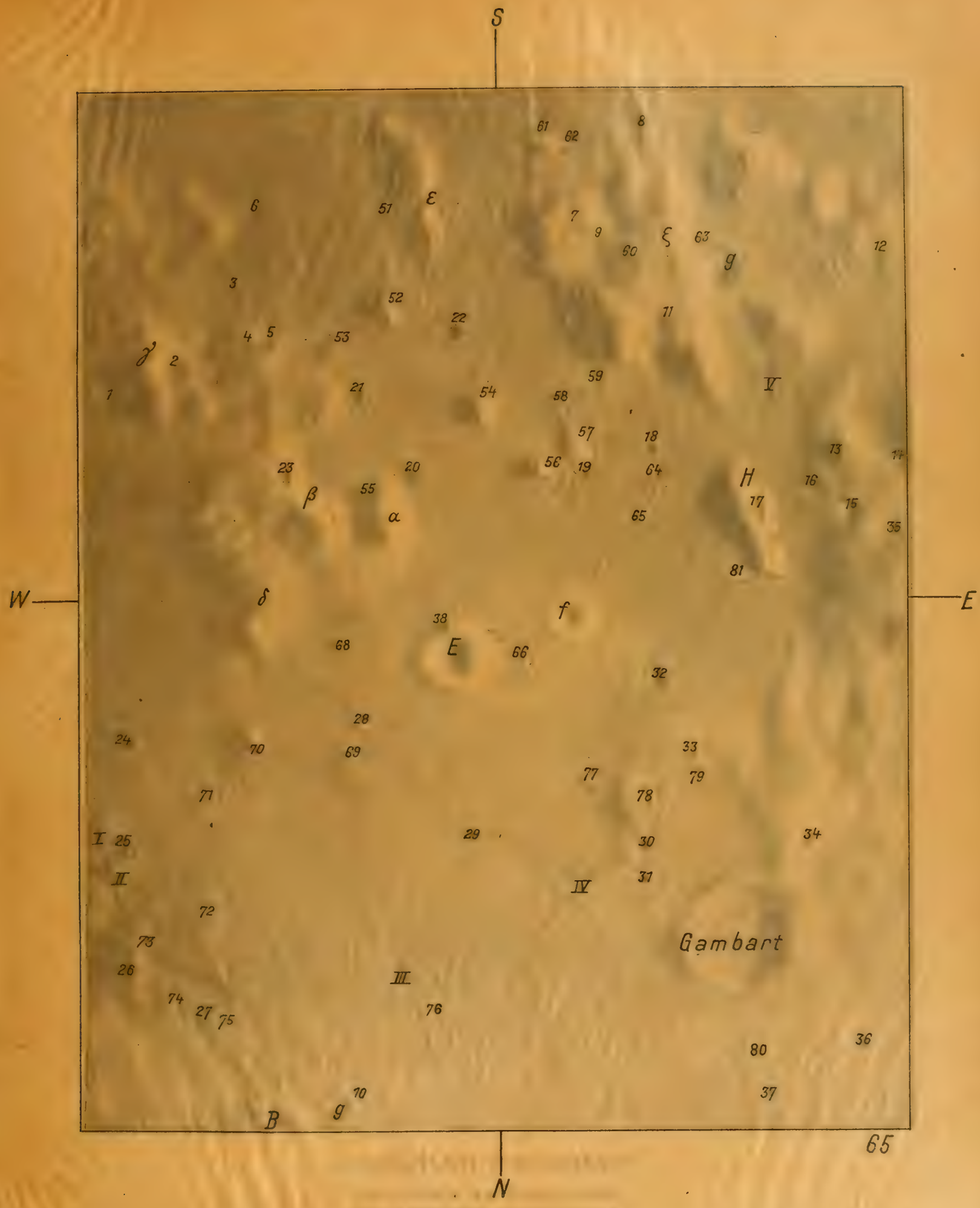

S
Gambart
ε
1
7
55
B
g
10
II
54
8
56
62
9
6
2
5
57
C
3
11
12
13
14
15
29
30
31
4
β
16
17
W
E
18
19
I
51
Z
20
21
61
28
22
27
53
α
32
59
25
58
23
24
52
60
26
Stadius
N

Gambart
S
E
W
N
Stadius
A
B
C
D
E
I
L

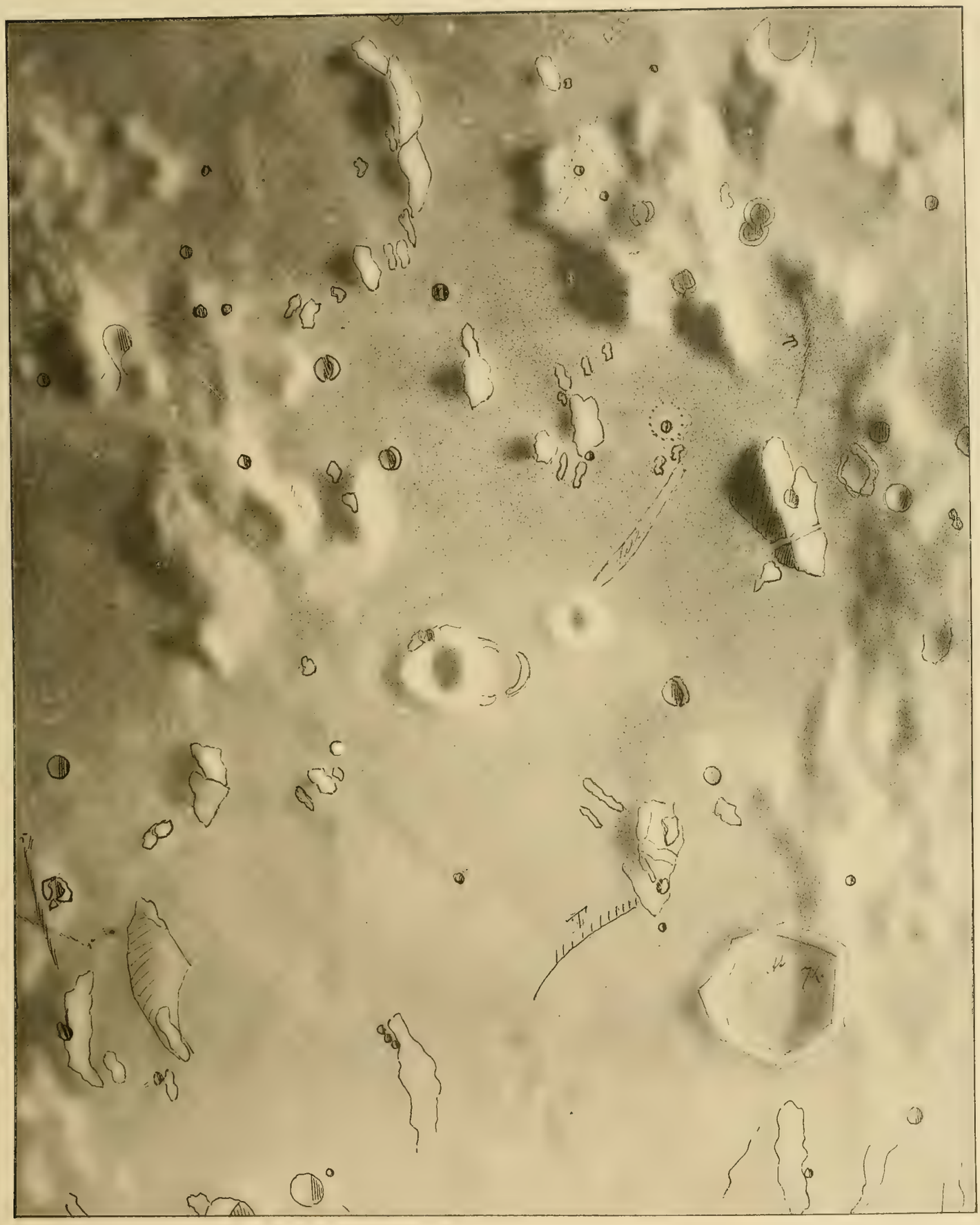
ZWISCHEN GAMBART UND STADIUS

1 mm = 1030 m in Länge = 990 m in Breite.

Lage des Mittelpunktes: L = — 13°, B = + 5°.


S
W
E
N
61
62
8
6
51
ε
7
9
ξ
63
60
12
g
3
52
22
71
4
5
53
2
59
V
1
21
54
58
57
18
13
14
23
20
56
19
64
H
16
β
55
17
15
α
65
35
81
δ
f
38
68
E
66
32
28
24
70
69
33
77
79
71
78
I
25
29
30
34
II
IV
31
72
73
Gambart
26
III
74
27
75
76
36
80
37
10
g
B
65

Gambart



SÜDWESTLICH VON GAMBART

1 mm = 1050 m in Länge = 1020 m in Breite.

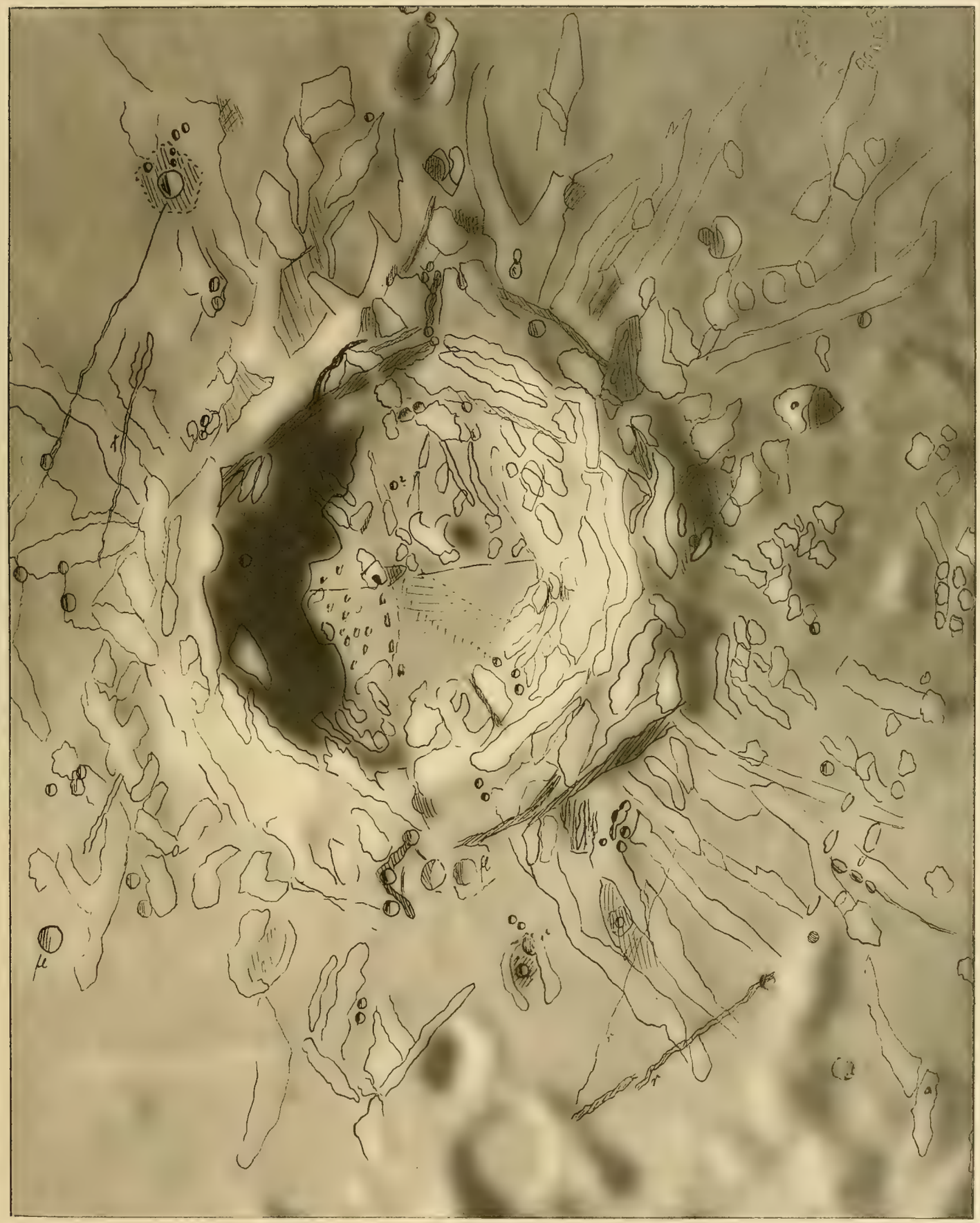
Lage des Mittelpunktes: L = — 14°, B = — 2°.

KOPERNIKUS

1 mm = 1140 m in Länge = 1000 m

Lage des Mittelpunktes: L = −20°, B = +10°

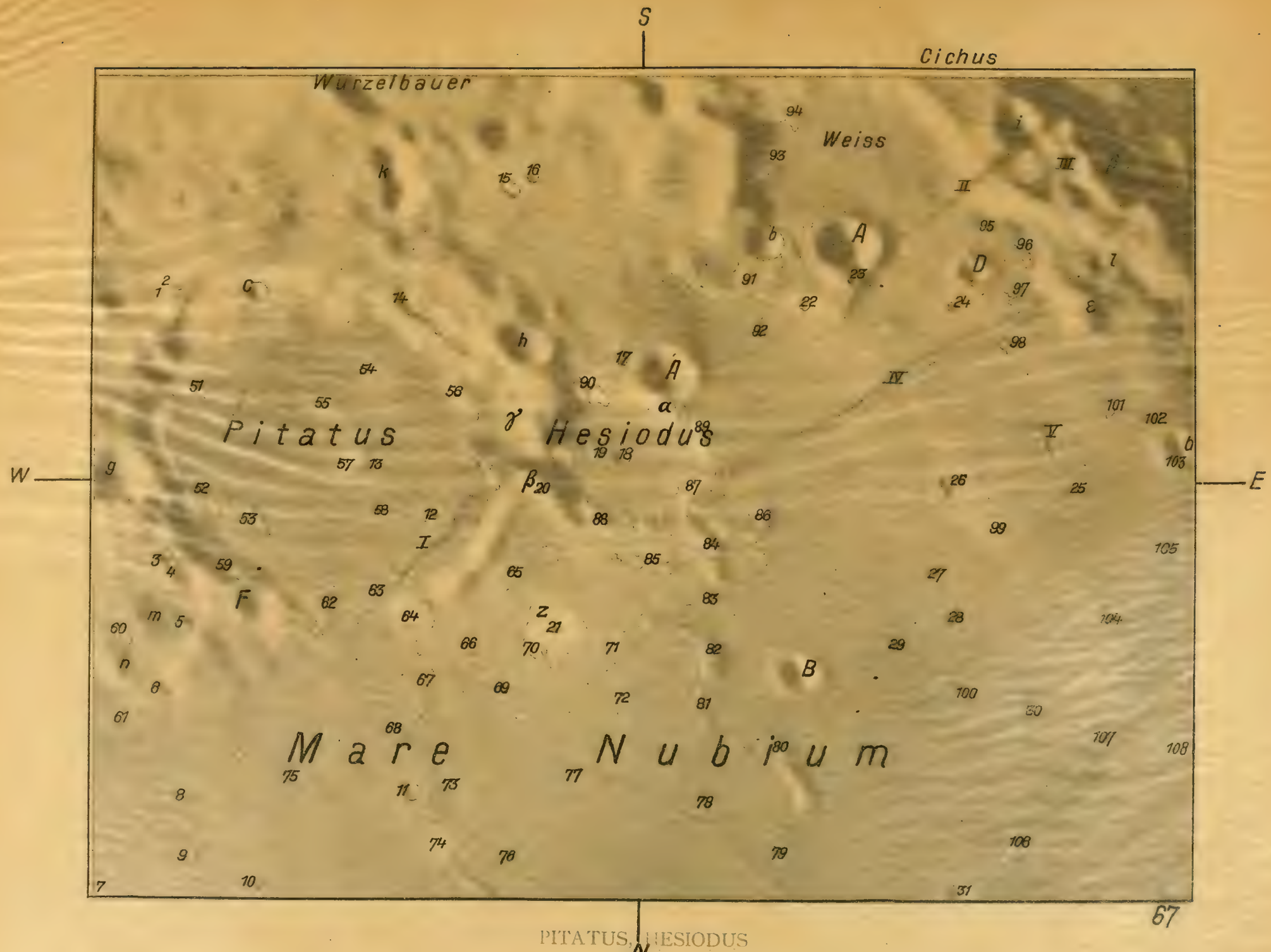
Kopernikus
S
N
E
W



KOPERNIKUS

1 mm = 1140 m in Länge = 1090 m in Breite.

Lage des Mittelpunktes: L = — 20°, B = + 10°.

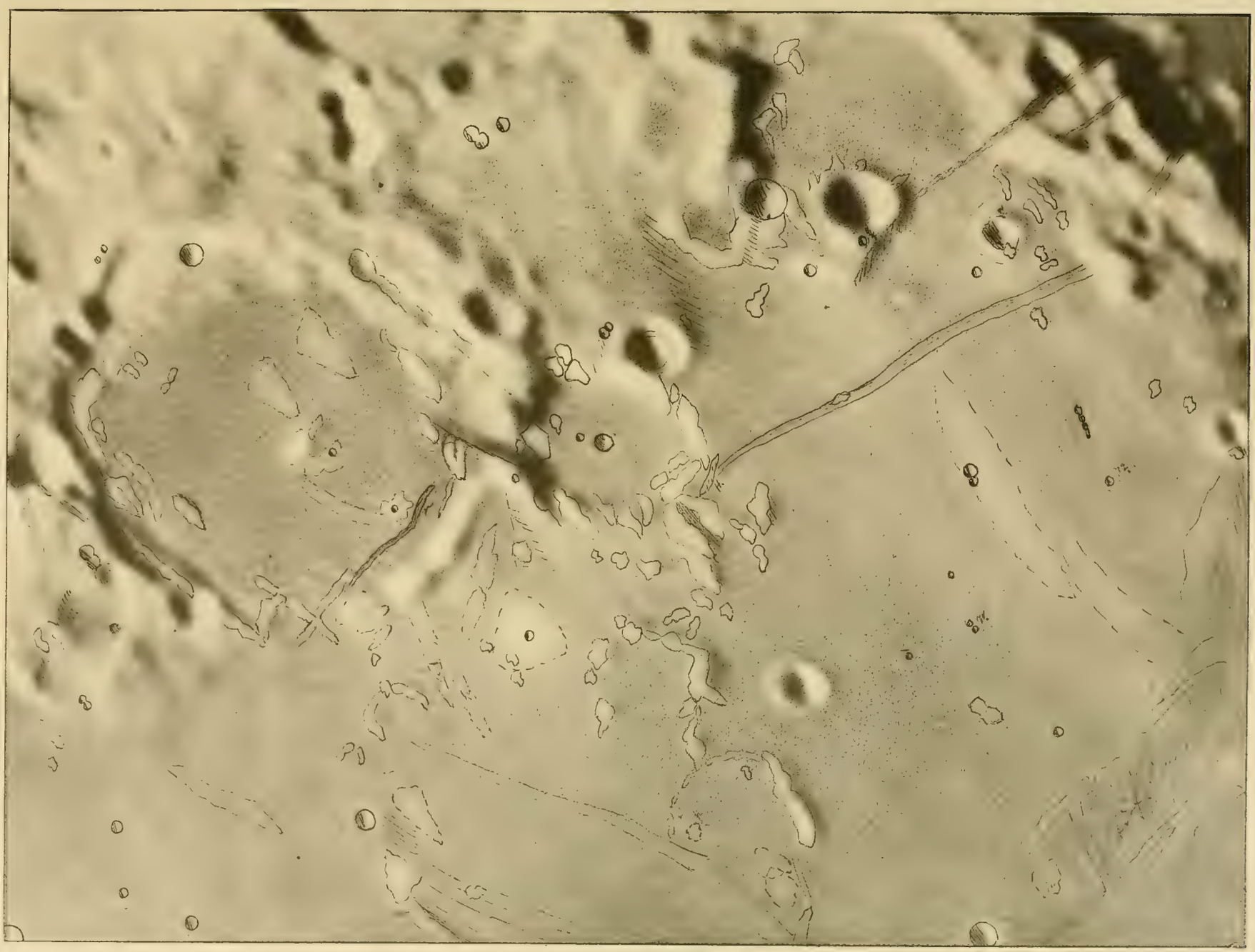


PITATUS, HESIODUS

1 mm = 1200 m in Länge = 1300 m in Breite

[illegible] des Mittelpunktes: L [illegible]

Circus Maximus
Palatium
Forum Romanum
Subura
Via Sacra
Via Nova
Via Lata
Via Flaminia
Via Appia
Via Ostiensis
Via Labicana
Via Tiburtina
Via Nomentana
Via Salaria
Via Lucullana
Via Cassia
Via Aurelia
Via Triumphalis
Via Portuensis
Via Ostiensis
Via Ostiensis
Via Osti



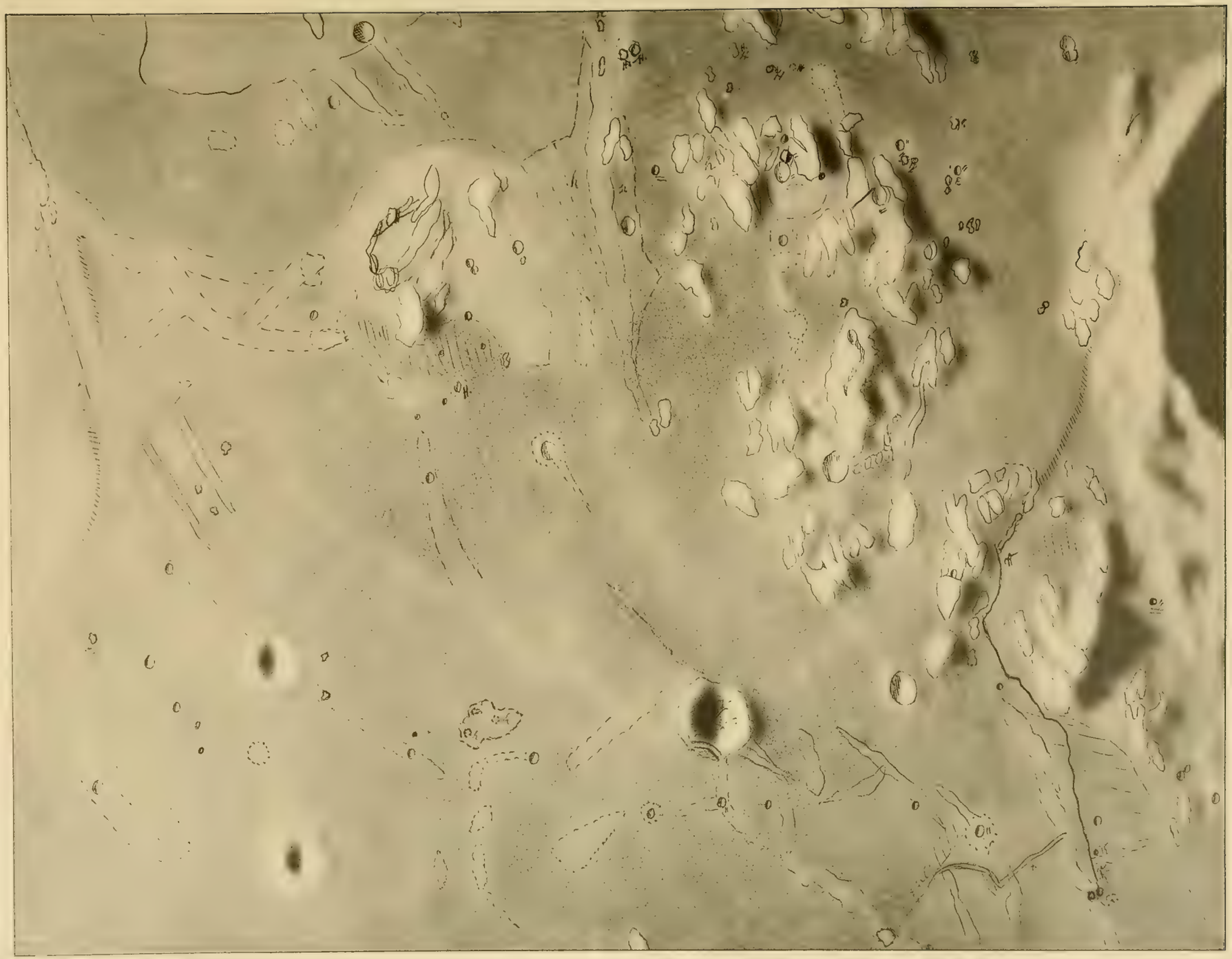
PITATUS, HESIODUS

1 mm = 1200 m in Länge = 1300 m in Breite

Lage des Mittelpunktes: L = 17°, B = −20°.

S
W
E
N
Mare Humorum
Gassendi
Mare Nubium
Oceanus
Herigonius
Procellarum
68

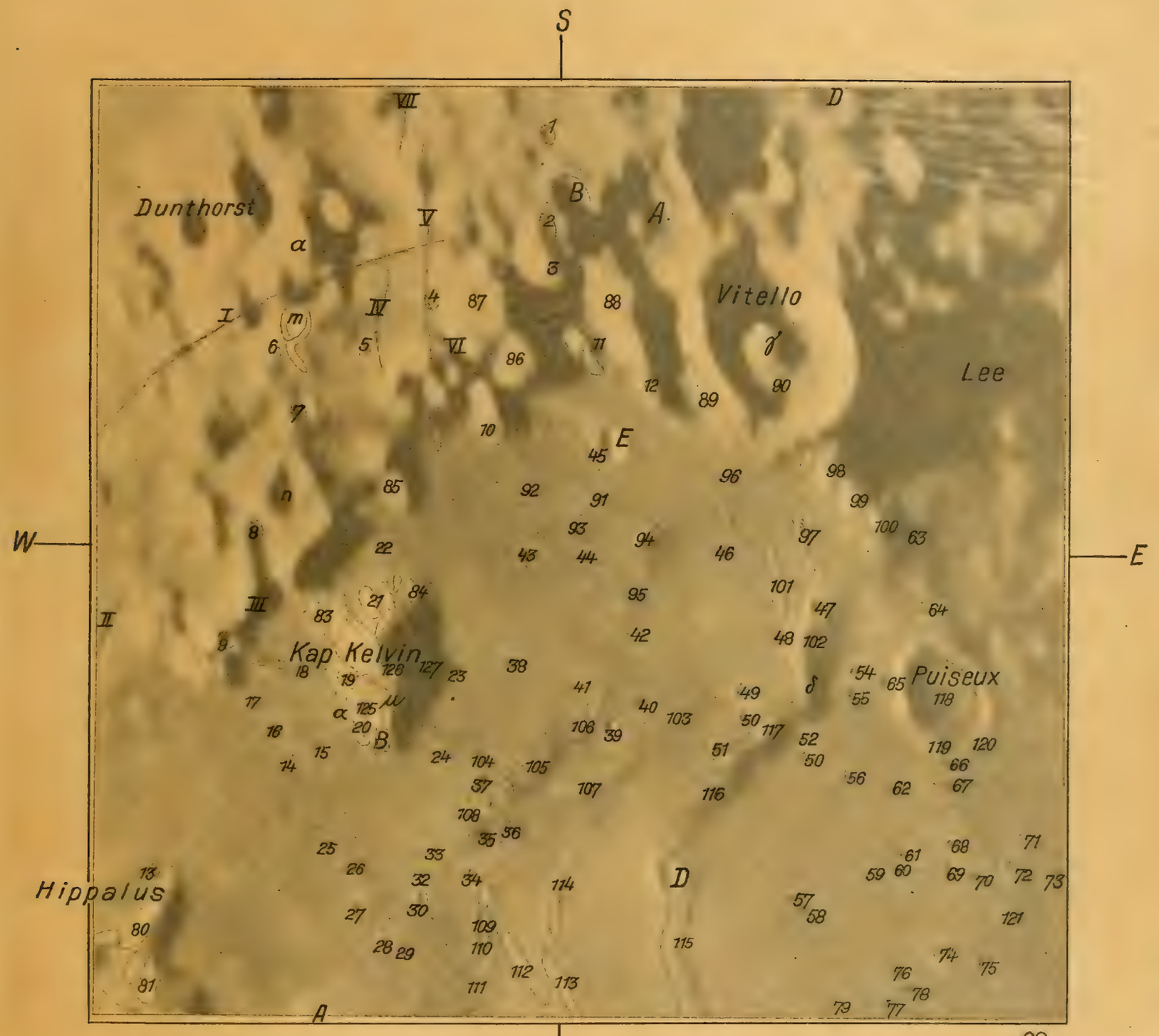
Main Building
Museum
Cloisters
Refectory
Chapter House
Infirmary
Dormitory
Guesten
Cemetery
Orchard
Cloister Garth
Kitchen
Frater
Parlour
Calefactory
Warming House
Cellarium
Hospitium
Gatehouse
Prison
Brewhouse
Bakehouse
Granary
Stables
Barn
Mill
Fishponds
Pond
Gardens
Vineyard
Dovecote
Lavatorium
Lodgings
Abbot's Lodgings
Prior's Lodgings
Guest Hall
Almonry
Infirmary Hall
Infirmary Chapel
Infirmary Cloister
Infirmary Kitchen
Infirmary Garden
Infirmary Orchard
Infirmary Cemetery
Infirmary Dormitory
Infirmary Refectory
Infirmary Parlour
Infirmary Calefactory
Infirmary Warming House
Infirmary Cellarium
Infirmary Hospitium
Infirmary Gatehouse
Infirmary Prison
Infirmary Brewhouse
Infirmary Bakehouse
Infirmary Granary
Infirmary Stables
Infirmary Barn
Infirmary Mill
Infirmary Fishponds
Infirmary Pond
Infirmary Gardens
Infirmary Vineyard
Infirmary Dovecote
Infirmary Lavatorium
Infirmary Lodgings
Infirmary Abbot's Lodgings
Infirmary Prior's Lodgings
Infirmary Guest Hall
Infirmary Almonry



HERIGONIUS

1 mm = 1390 m in Länge = 1240 m in Breite.

Lage des Mittelpunktes: L = 32°, B = −15°.

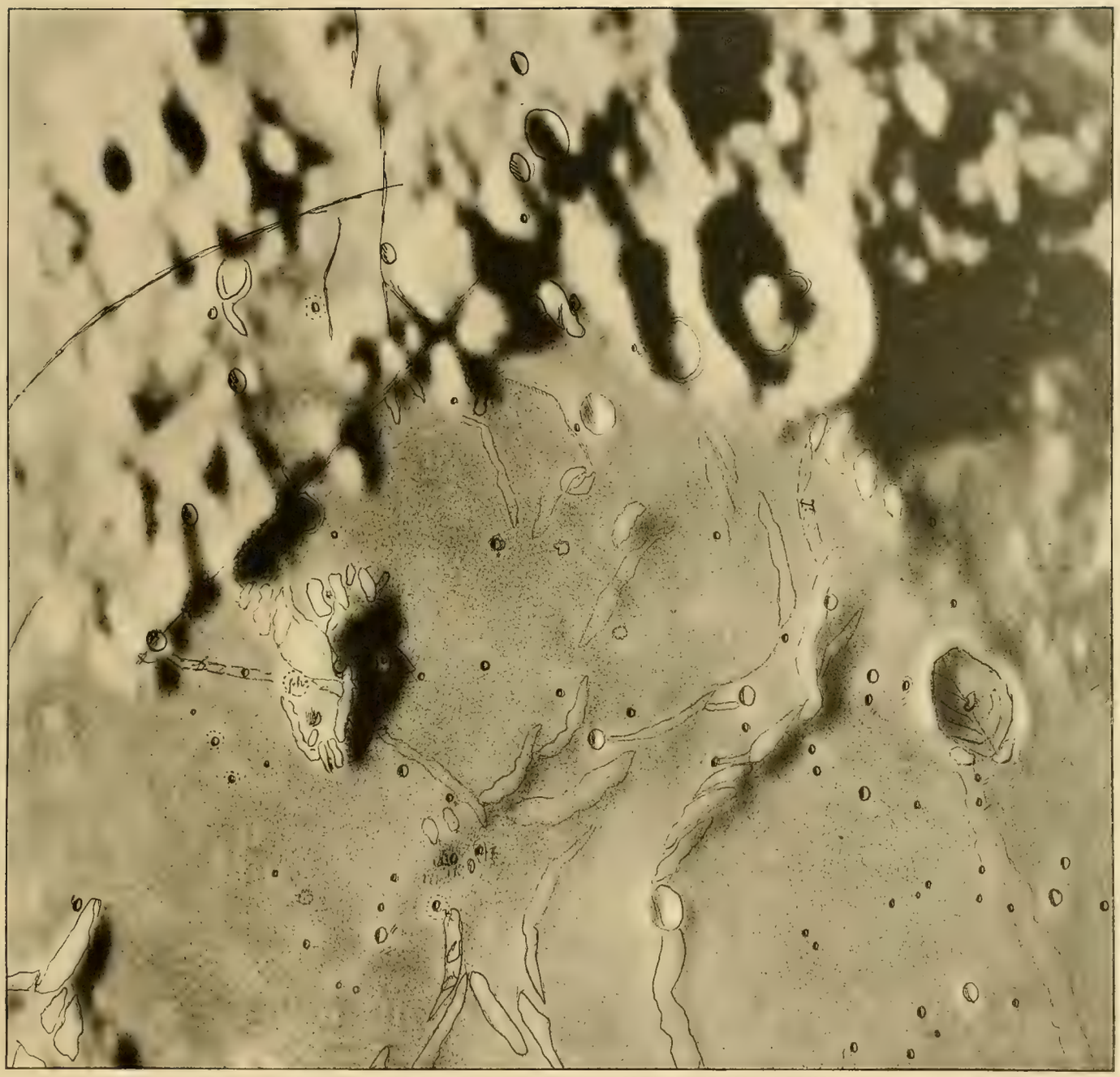


MARE HUMORUM, SÜDWESTLICHER TEIL

1 mm = 1380 m in Länge = 1270 m in Breite.

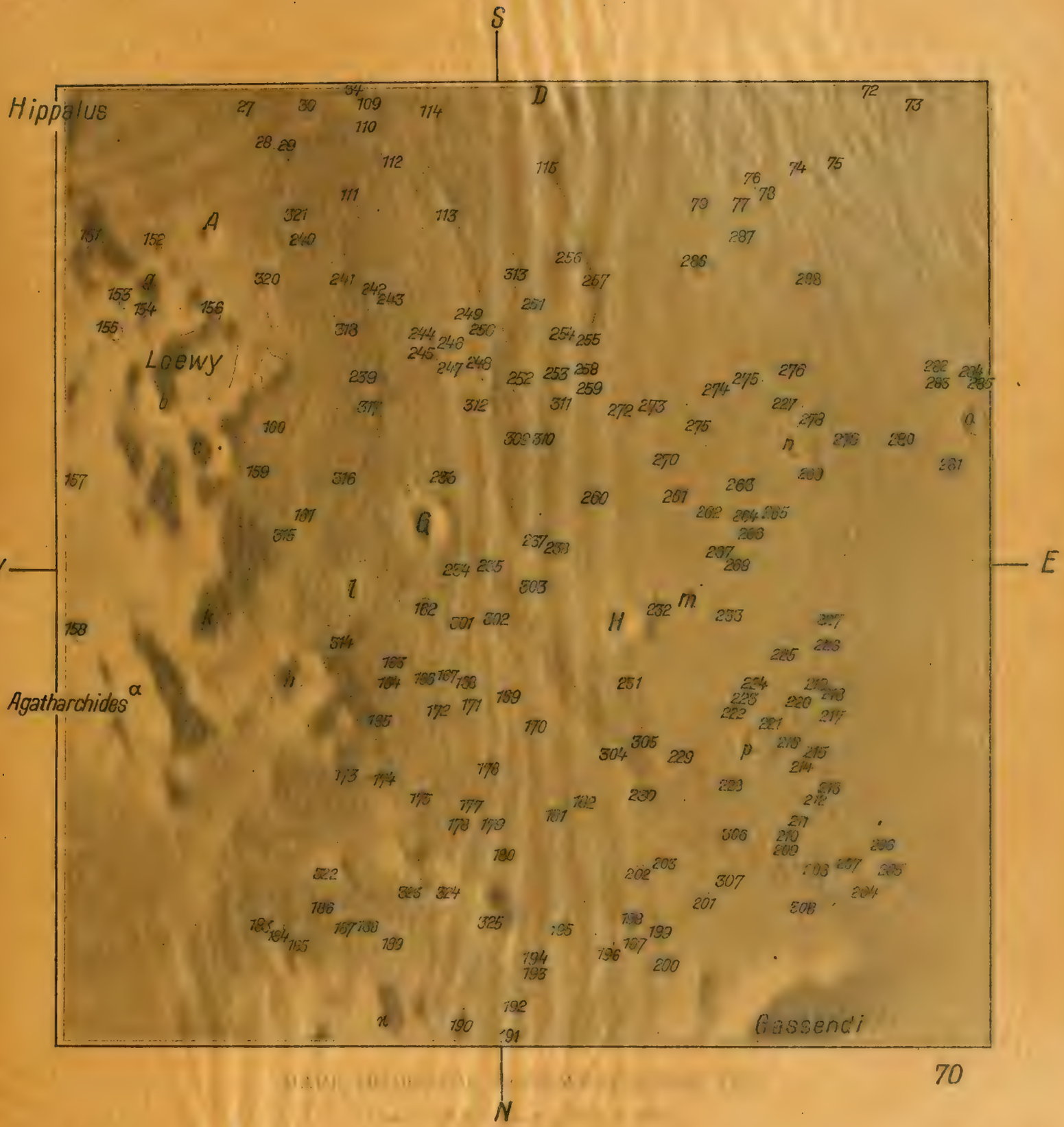
Lage des Mittelpunktes: L = — 35°, B = — 28°.

S
N
E
W
Dunthorst
Vitello
Lee
Kap Kelvin
Puisoux
Hippalus
A
B
C
D
E
F
I
II
III
IV
V
VI
VII

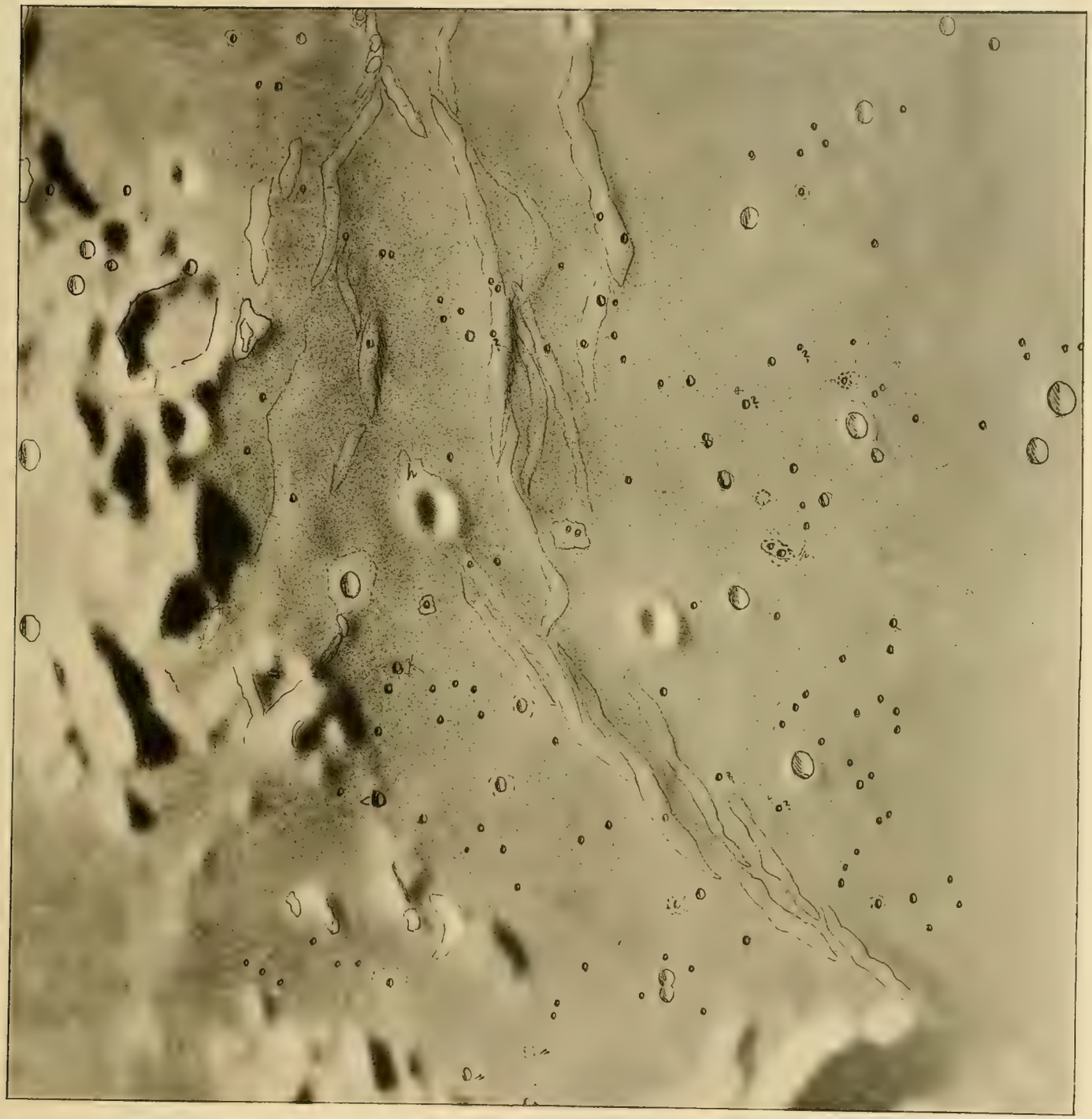


MARE HUMORUM, SÜDWESTLICHER TEIL

1 mm = 1380 m in Länge = 1270 m in Breite.
Lage des Mittelpunktes: L = — 35°, B = — 28°.


S
W
E
N
Hippalus
Agatharchides α
Loewy
Gassendi
A
D
G
H
l
m
70

S
W
E
N
Hipparchus
Agrippa
Gassendi
70
A
C
H
L
LOEWY

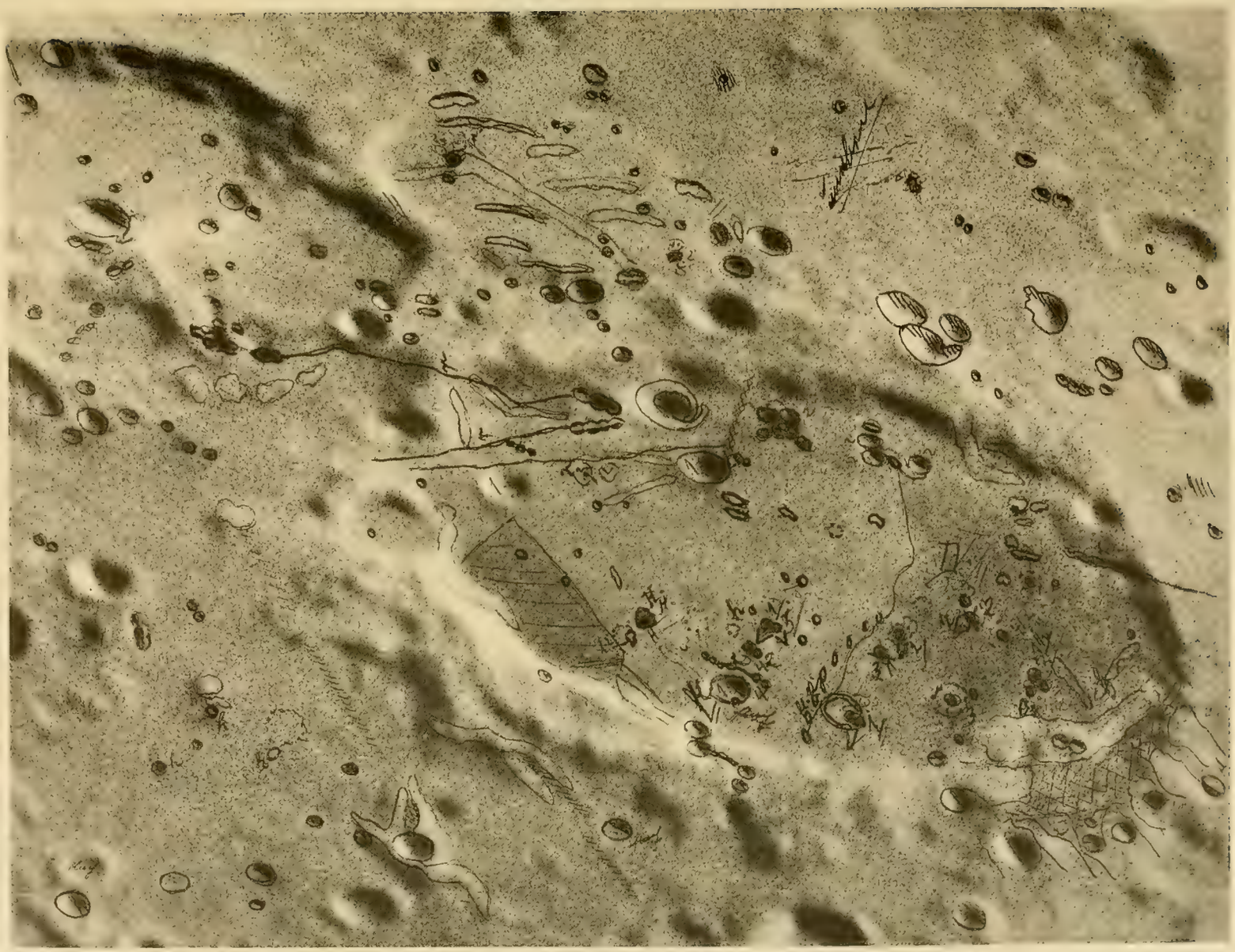


MARE HUMORUM, NORDWESTLICHER TEIL

1 mm = 1500 m in Länge = 1290 m in Breite.
Lage des Mittelpunktes: L = −37°, B = −22°.

E
S
N
W
Inghirami
Wargentin
Phocylides
Schikard
Drebbel
71

N
E
S
W



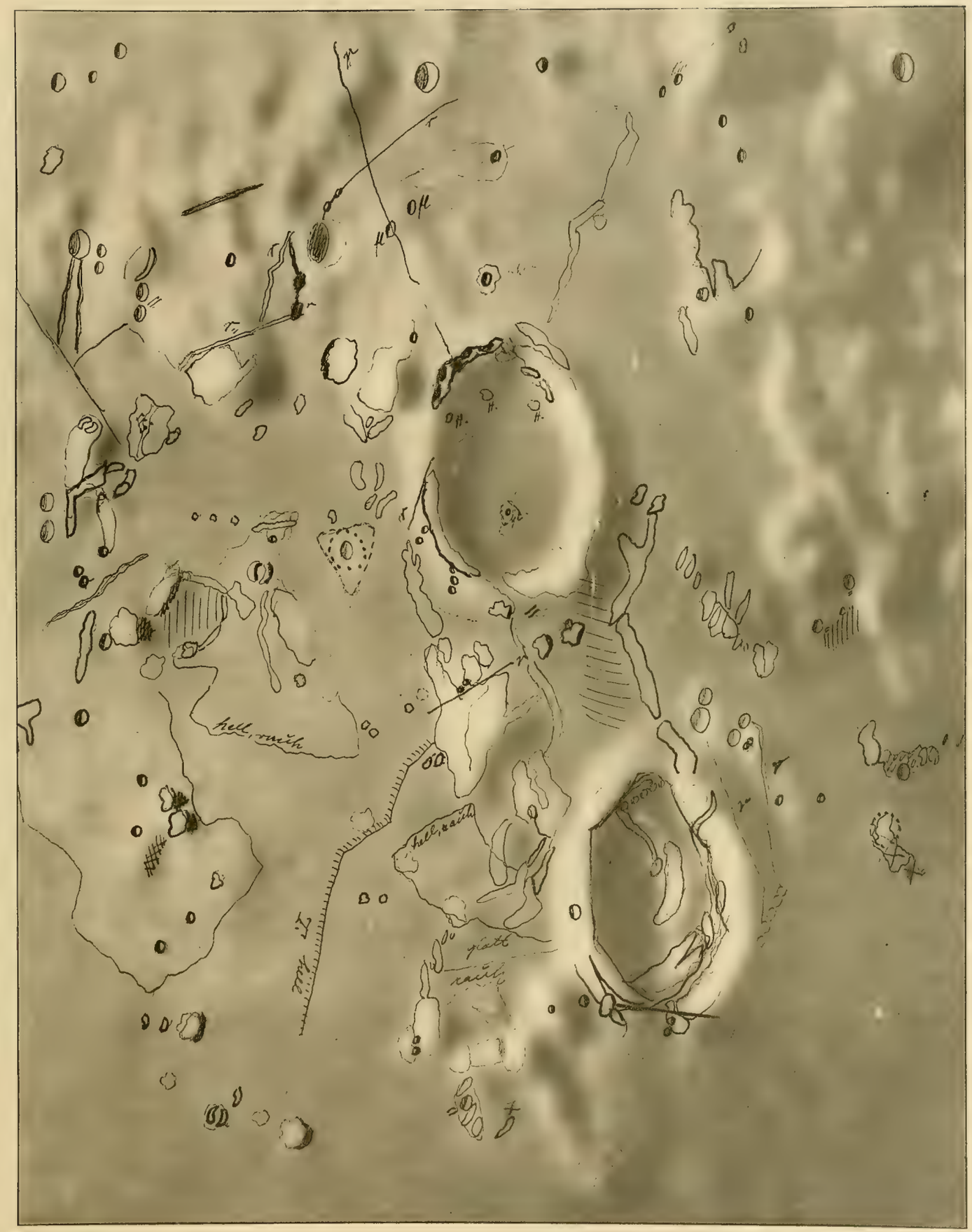
SCHIKARD, WARGENTIN

1 mm = 2830 m in Länge = 2240 m in Breite.

Lage des Mittelpunktes: L = — 56°, B = — 45°.

S
W
E
N
Billy
Hansteen
Zupus

S
N
E
W
72
Billy
Hansteen



BILLY, HANSTEEN

1 mm = 1580 m in Länge = 990 m in Breite.

Lage des Mittelpunktes: L = —52°, B = —12°.

ZWISCHEN DAMOISEAU U

Oceanus Procellarum
S
N
E
M
A
B
C
D
E
F
G
H
I
J
K
L
1
2
3
4
5
6
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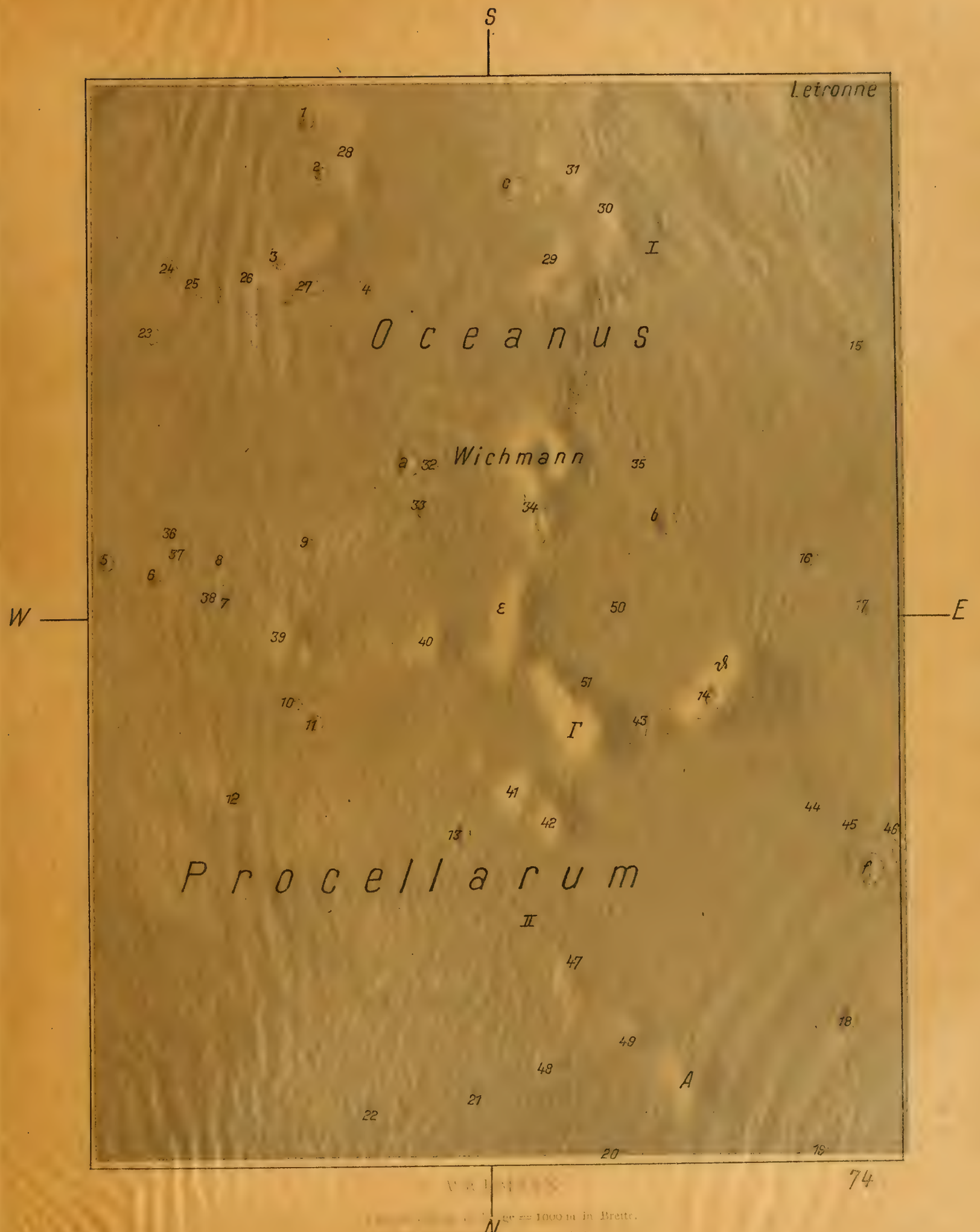
52
53
54
55
56

ZWISCHEN DAMOISEAU UND FLAMSTEED

1 mm = 1530 m in Länge = 940 m in Breite.

Lage des Mittelpunktes: L = — 52°, B = — 3°.


S
W
E
N
Letronne
Oceanus
Wichmann
Procellarum
I
II
A
Γ
ε
74

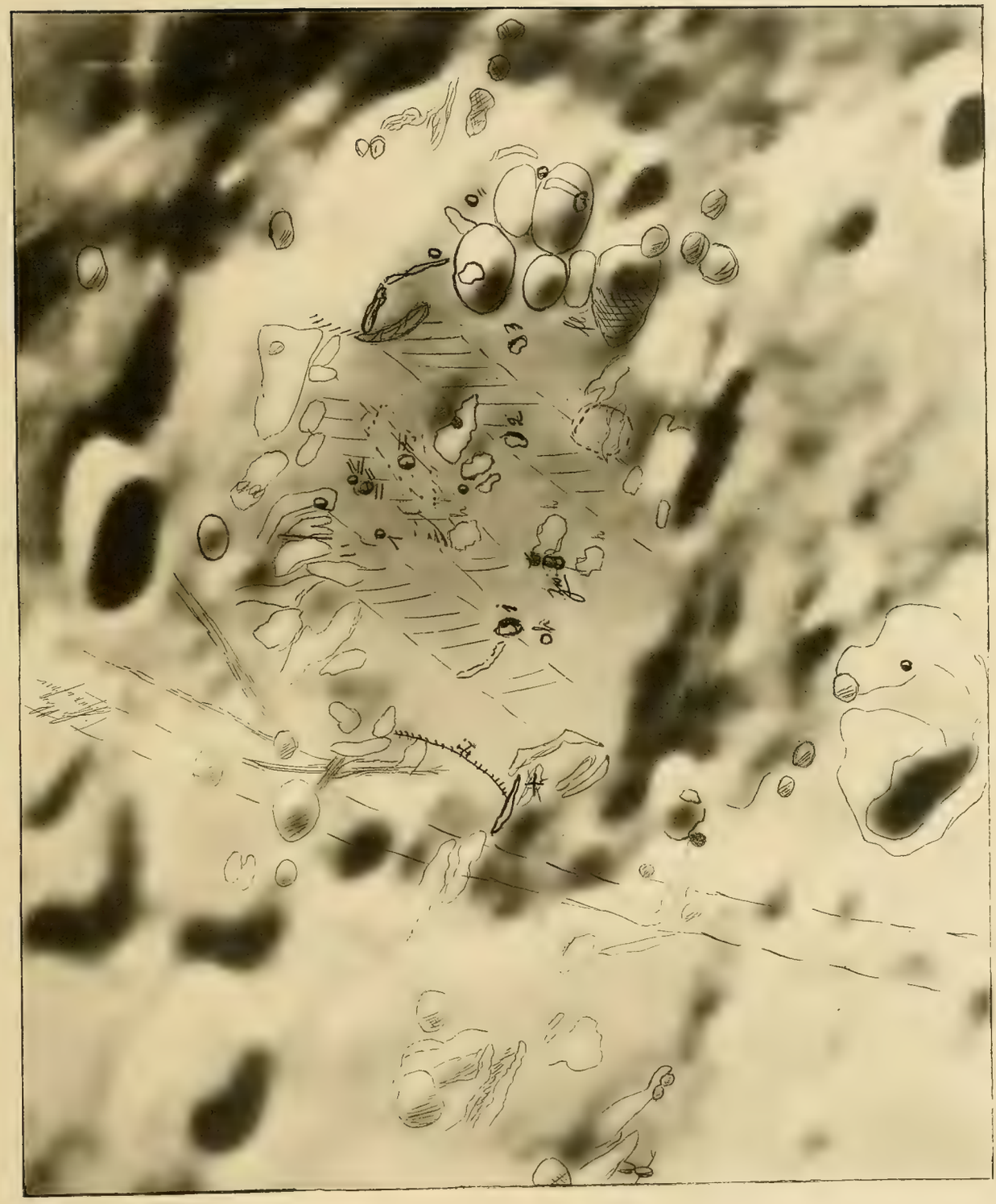
S
E
W
N

WICHMANN

1 mm = 1250 m in Länge = 1000 m in Breite.
Lage des Mittelpunktes: L = — 38°, B = — 6°.

LONGOMONTANUS

E
S
W
N

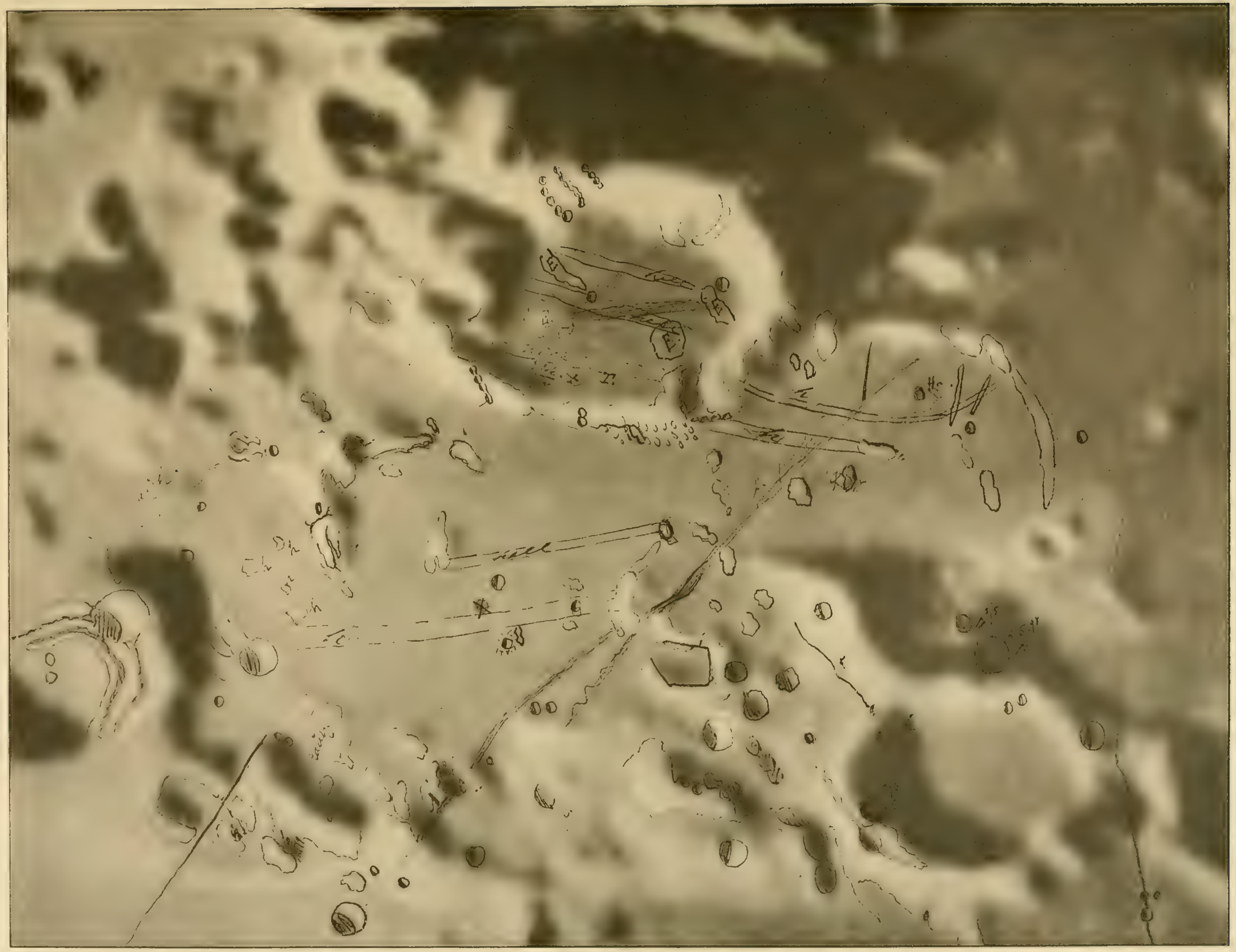


LONGOMONTANUS

1 mm = 1060 m in Länge = 1520 m in Breite.
Lage des Mittelpunktes: L = — 20°, B = — 49°.

S
E
W
N
Capuanus
Mercator
Campanus
Cichus
A
B
C
76

Cambria
Merrick
Cayuga
Cortland
Onondaga



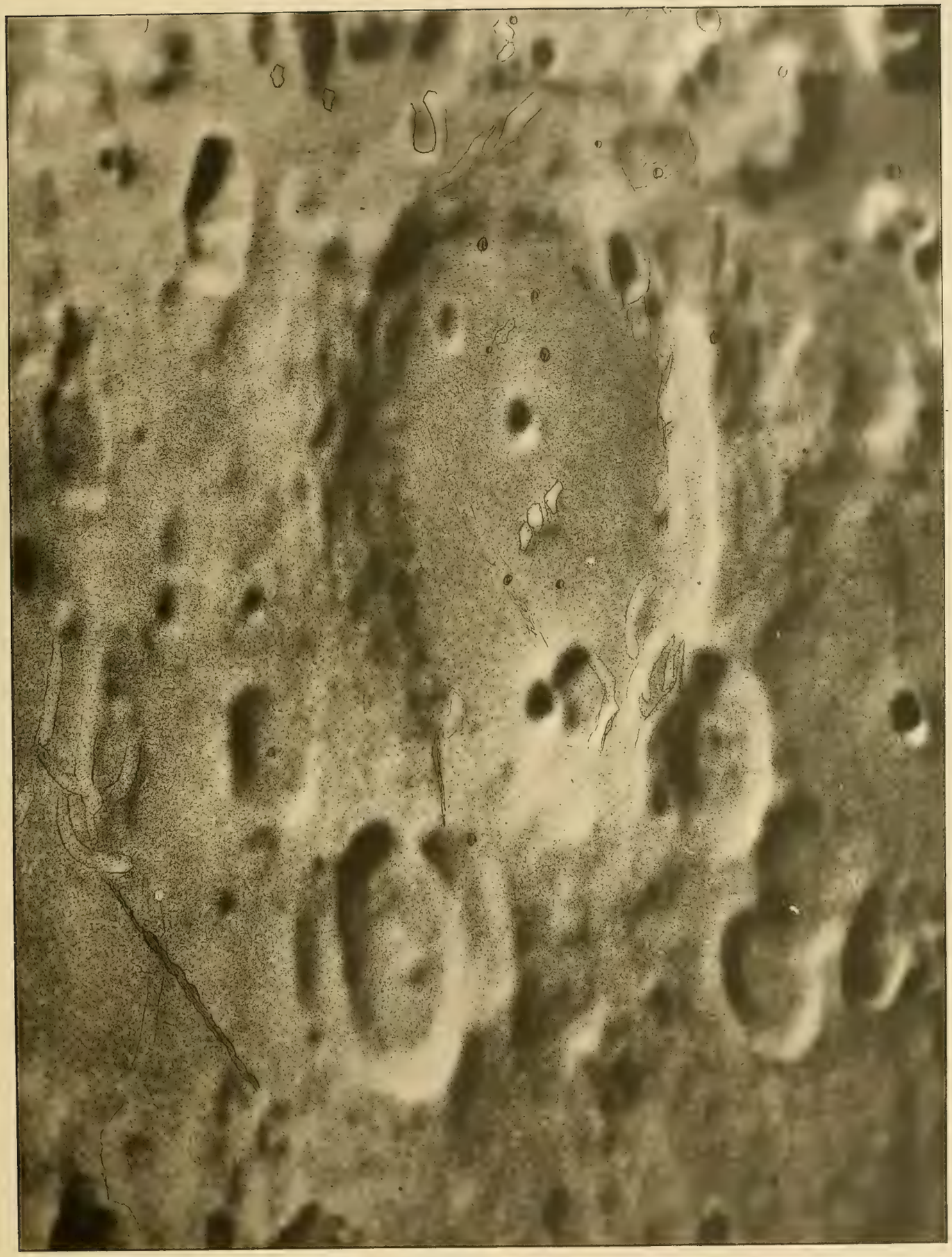
SINUS EPIDEMIARUM, WESTLICHER TEIL

[illegible] 1270 m in Breite

[illegible] 25°, B = —33°

Mittelpunktes

S
W
N
Bernoulli
Geminus
Burckhardt
Trailles
Cleomedes



CLEOMEDES

1 mm = 1700 m in Länge = 1130 m in Breite.

Lage des Mittelpunktes: L = + 54°, B = + 28°.

S
E
W
N
Plana
Mason
Lacus Mortis
Bürg
Baily
C
d
c
A
A
α
β
ε
η
ϑ
ξ
1
2 3 4 5 6
7 9 8
10
11
12
13
14
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37
38
39
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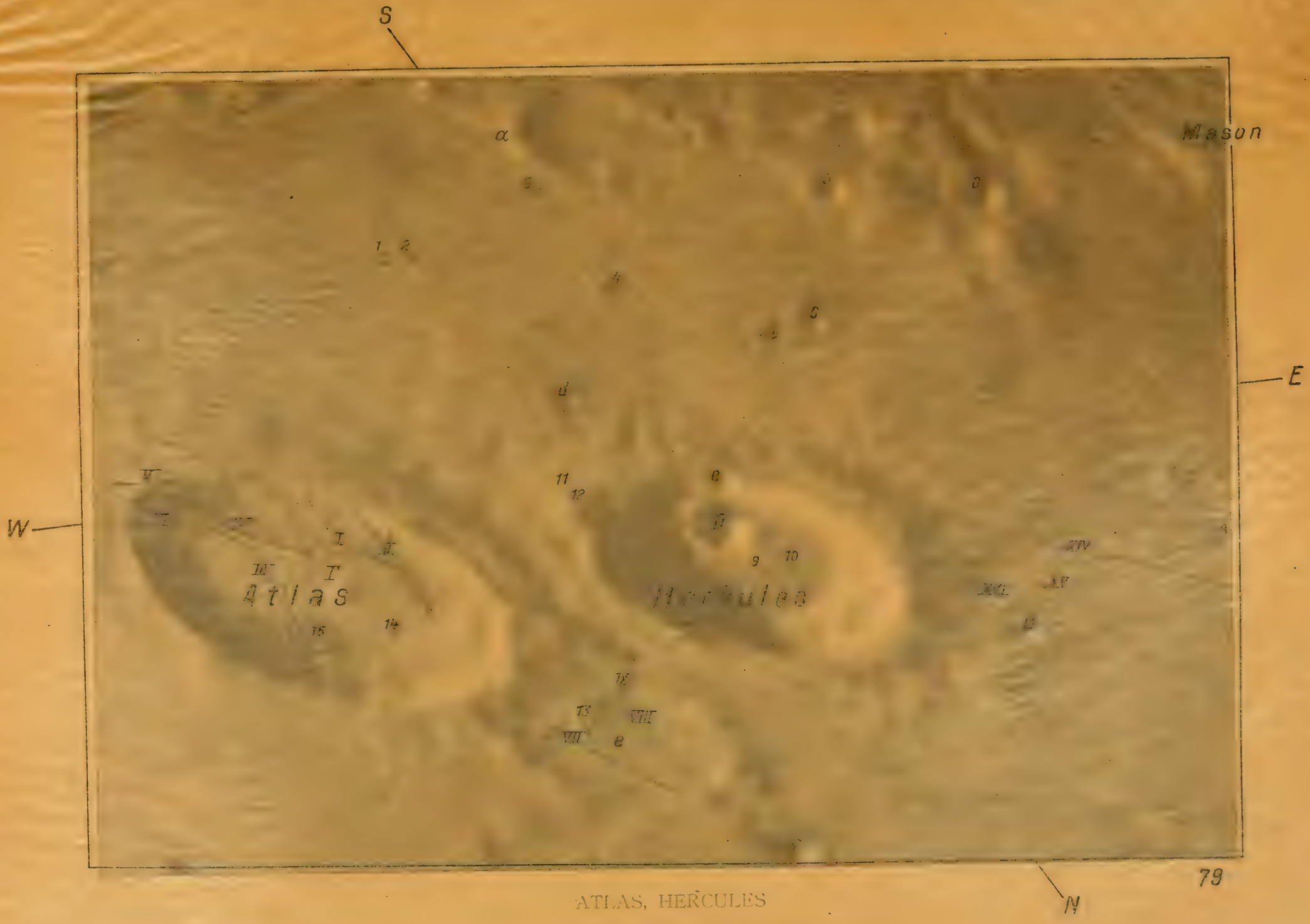
41
42
43
44
45
I
II
III
IV
V
VI
VII
VIII
IX
X
XI
XII
XIII
XIV
XV
XVI
78

N
E
S
W
Mottisfont
St. Lucas
Bridge
Bailey
Wash
Plain
Mossom
Hall
A
B
C
I
II
III
IV
V
VI
VII
VIII
IX
X
XI
XII
XIII
XIV
XV
XVI
XVII
XVIII

LACUS MORTIS

1 mm = 1420 m in Länge = 1160 m in Breite.
Lage des Mittelpunktes: L = + 44°, B = + 28°.



ATLAS, HERCULES

1 mm = 1210 m in Länge = 1350 m in Breite.

Hancock
Atlas
Hancock
Hancock
Hancock

ATLAS, HERCULES

1 mm = 1210 m in Länge = 1350 m in Breite.

Lage des Mittelpunktes: L. = + 38°, B = + 15°

S
W
E
N
Kepler
A
B
H
Oceanus Procellarum
80

Kepler
Oceanus Procellarum

KEPLER

1 mm = 1270 m in Länge = 1040 m in Breite.

Lage des Mittelpunktes: L. −38°, B. = +1°

81

1 mm = 1280 m in

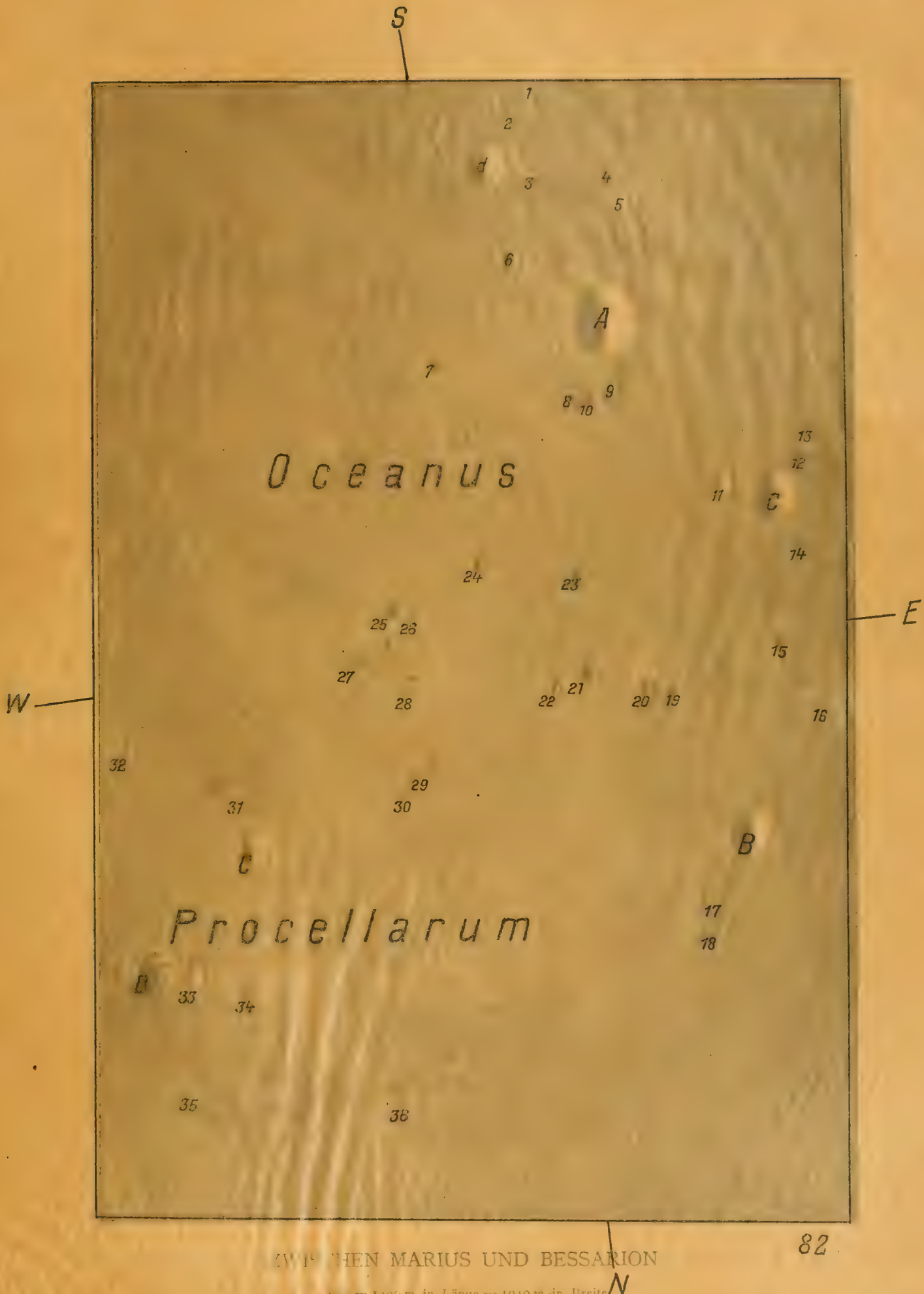
Lage des Mittelpun

S
E
M
N
Oceanus
Procellarum
Encke
Kepler

ENCKE

1 mm = 1280 m in Länge = 1010 m in Breite.

Lage des Mittelpunktes: L = -38^0, B = $+4^0$.



82

ZWISCHEN MARIUS UND BESSARION

1 = 1400 m in Länge = 1040 m in Breite

S
E
W
N
Quercus
Procellarum
A
B
C
B
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36

ZWISCHEN MARIUS UND BESSARION

1 mm = 1400 m in Länge = 1040 m in Breite.

Lage des Mittelpunktes: L = — 44°, B = + 14°.

TORRICELLI

1240 m in Länge = 1120 m in Breite

83

Mädler
Theophilus
Mare
Tranquillitatis
Torricelli

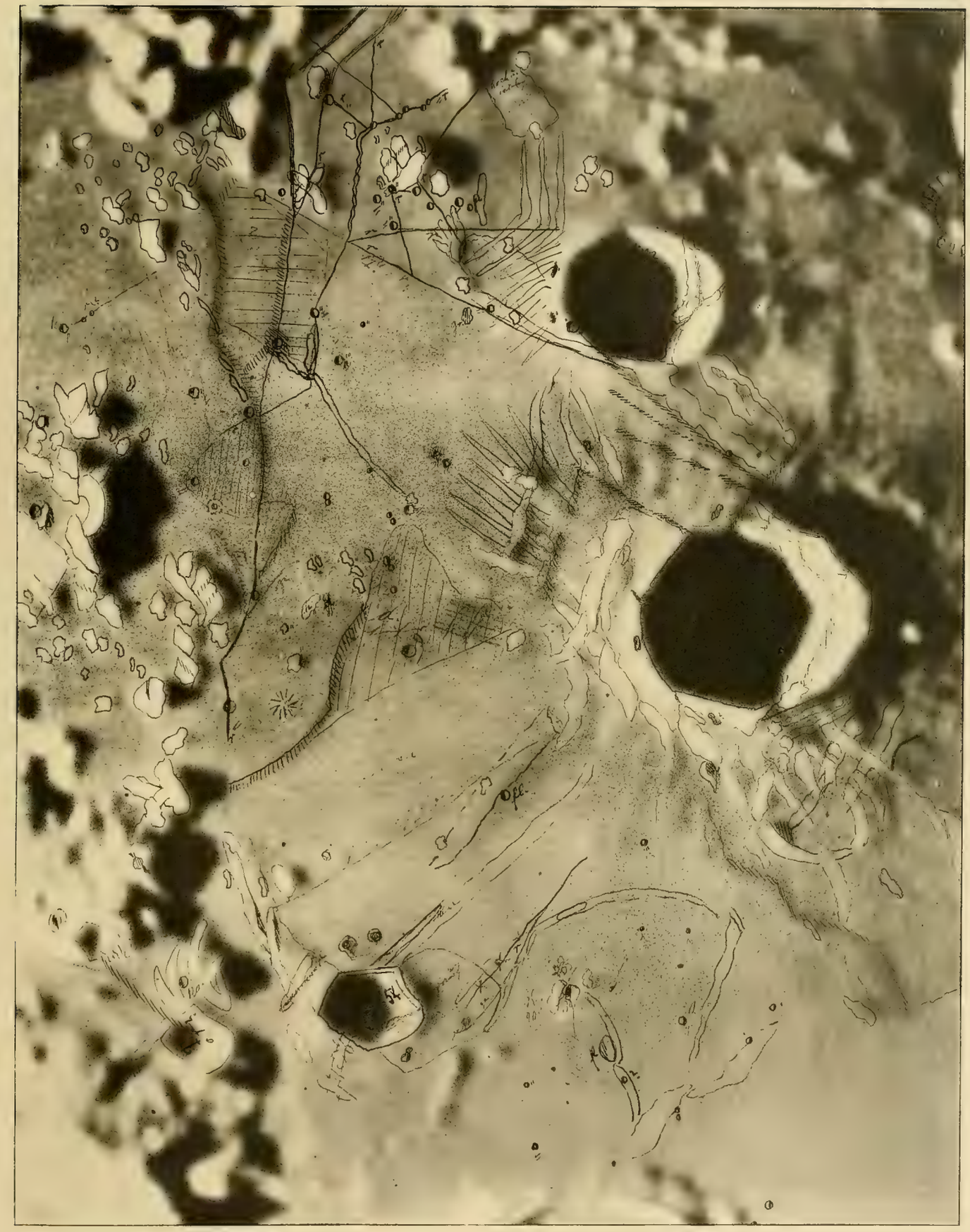
TORRICELLI

1 mm = 1240 m in Länge = 1120 m in Breite.

Lage des Mittelpunktes: $L = +27^0$, $B = -8^0$.

S
W
E
N
Palus Putredinus
Kap Fresnel
Archimedes
Autolycus
Aristilius
Palus
Nebularum
Kaukasus
Theaetetus
Calippus
Cassini

S
E
M
N
Palus Putredinus
Archimedes
Kap Fresnel
Autolycus
Aristillus
Palus
Nebularum
Theaetetus
Calippus
Cassini



ARISTILLUS, AUTOLYCUS

1 mm = 1350 m in Länge = 1630 m in Breite.

Lage des Mittelpunktes: L = +4°, B = +34°.

S
W
E
N
Parrot
Vogel
Burnham
Klein
Albategnius
Ritchey
Halley
Ptolemaeus
85

Alphabetical List of Streets
Abbey
Abbey Road
Abbey Terrace
Albert Road
Albert Terrace
Alexandra Road
Alexandra Terrace
Alfred Road
Alfred Terrace
Alma Road
Alma Terrace
Ann Street
Ann Terrace
Arthur Road
Arthur Terrace
Back Lane
Bank Street
Bank Terrace
Barnard Road
Barnard Terrace
Bath Road
Bath Terrace
Beach Road
Beach Terrace
Bedford Road
Bedford Terrace
Belgrave Road
Belgrave Terrace
Bell Road
Bell Terrace
Bellevue Road
Bellevue Terrace
Bentinck Road
Bentinck Terrace
Bentley Road
Bentley Terrace
Bernard Road
Bernard Terrace
Bethel Road
Bethel Terrace
Bethesda Road
Bethesda Terrace
Bethlehem Road
Bethlehem Terrace
Bethnal Green Road
Bethnal Green Terrace
Bethune Road
Bethune Terrace
Bevan Road
Bevan Terrace
Bevington Road
Bevington Terrace
Bewick Road
Bewick Terrace
Bexley Road
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Bickley Road
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Bidborough Road
Bidborough Terrace
Bidder Road
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Biddulph Road
Biddulph Terrace
Bigland Road
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Bilton Road
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Binfield Road
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Bingham Road
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Birch Road
Birch Terrace
Birchington Road
Birchington Terrace
Birdhurst Road
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Birkbeck Road
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Birkdale Road
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Birkenhead Road
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Birmingham Road
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Birnam Road
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Birnbeck Road
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Birtley Road
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Bishop Road
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Bishopsgate Road
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Bishopsthorpe Road
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Bisley Road
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Bismarck Road
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Bittern Road
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Bitterne Road
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Bittoms Road
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Bitton Road
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Bivington Road
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Black Boy Lane
Black Horse Lane
Blackall Road
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Blackberry Lane
Blackbird Road
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Blackboy Lane
Blackbrook Road
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Blackburn Road
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Blackdown Road
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Blackett Road
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Blackfriars Road
Blackfriars Terrace
Blackheath Road
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Blackhorse Lane
Blackhorse Road
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Blackmore Road
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Blackpool Road
Blackpool Terrace
Blackstock Road
Blackstock Terrace
Blackthorn Road
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Blackwall Road
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Blackwater Road
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Blackwood Road
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Blair Road
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Blanchard Road
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Blandford Road
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Blantyre Road
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Blatchington Road
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Blean Road
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Bleasdale Road
Bleasdale Terrace
Bleeding Heart Lane
Blenheim Road
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Blind Lane
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Bliss Road
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Bloomsbury Road
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Blount Road
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Bloxham Road
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Bloxhall Road
Bloxhall Terrace
Blue Anchor Lane
Blue Boar Lane
Blue Coat Lane
Blue Lion Lane
Blue Mill Lane
Blue Ridge Lane
Bluebell Road
Bluebell Terrace
Bluebird Road
Bluebird Terrace
Bluegate Road
Bluegate Terrace
Bluehouse Road
Bluehouse Terrace
Blundell Road
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Blunden Road
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Blunsdon Road
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Blyth Road
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Blythe Road
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Boarhunt Road
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Bombay Road
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Bonchurch Road
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Bonnington Road
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Bournemouth Road
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Bournville Road
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Bovington Road
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Bow Bridge Lane
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Calley Way
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Calshot Way
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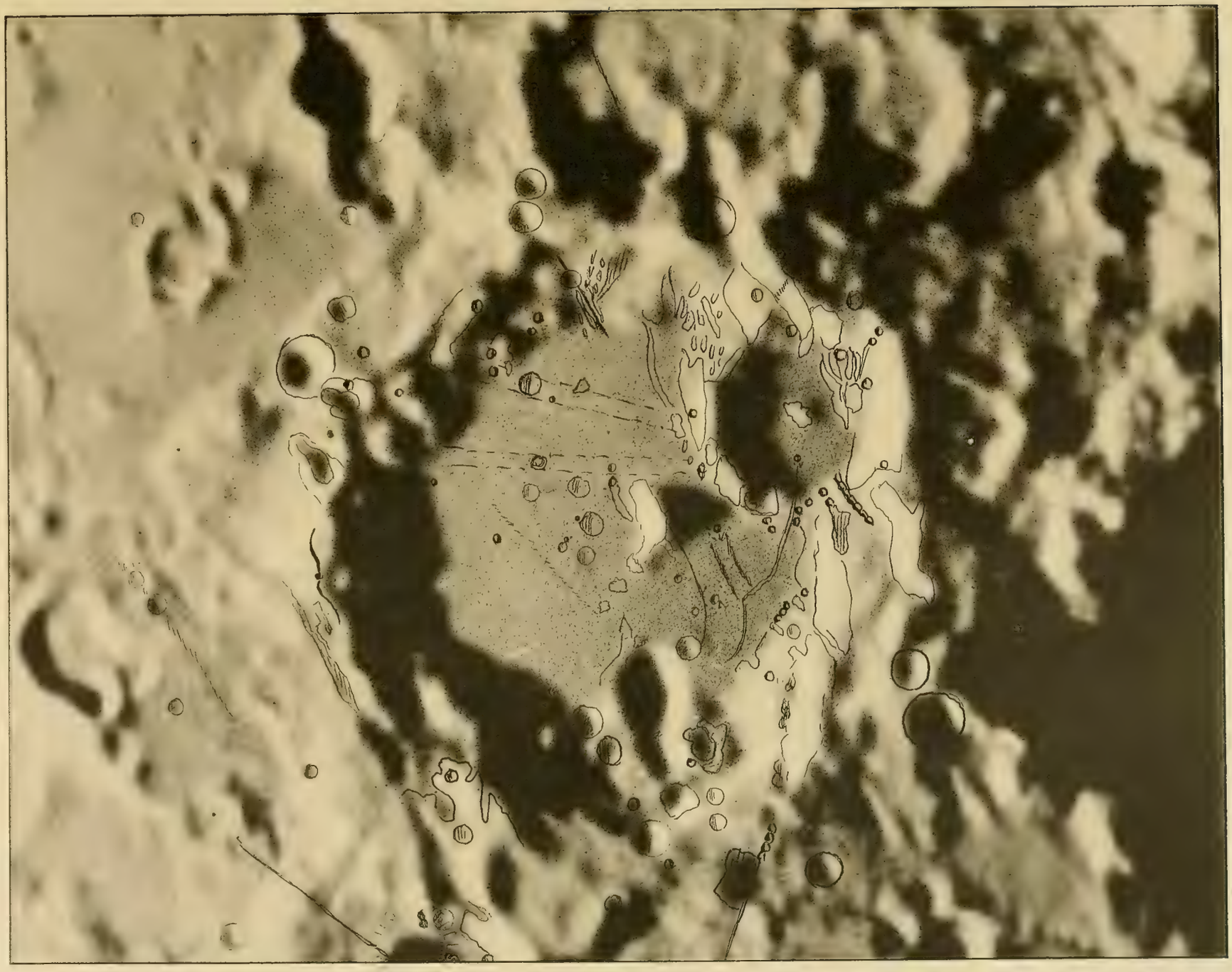

ALBATEGNIUS

1 mm = 1200 m in Länge = 1230 m in Breite.

Lage des Mittelpunktes: $L = +4^{0}$, $B = -11^{0}$.

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Seeliger
Réaumur
Oppolzer
Rhaeticus
Sinus Medii
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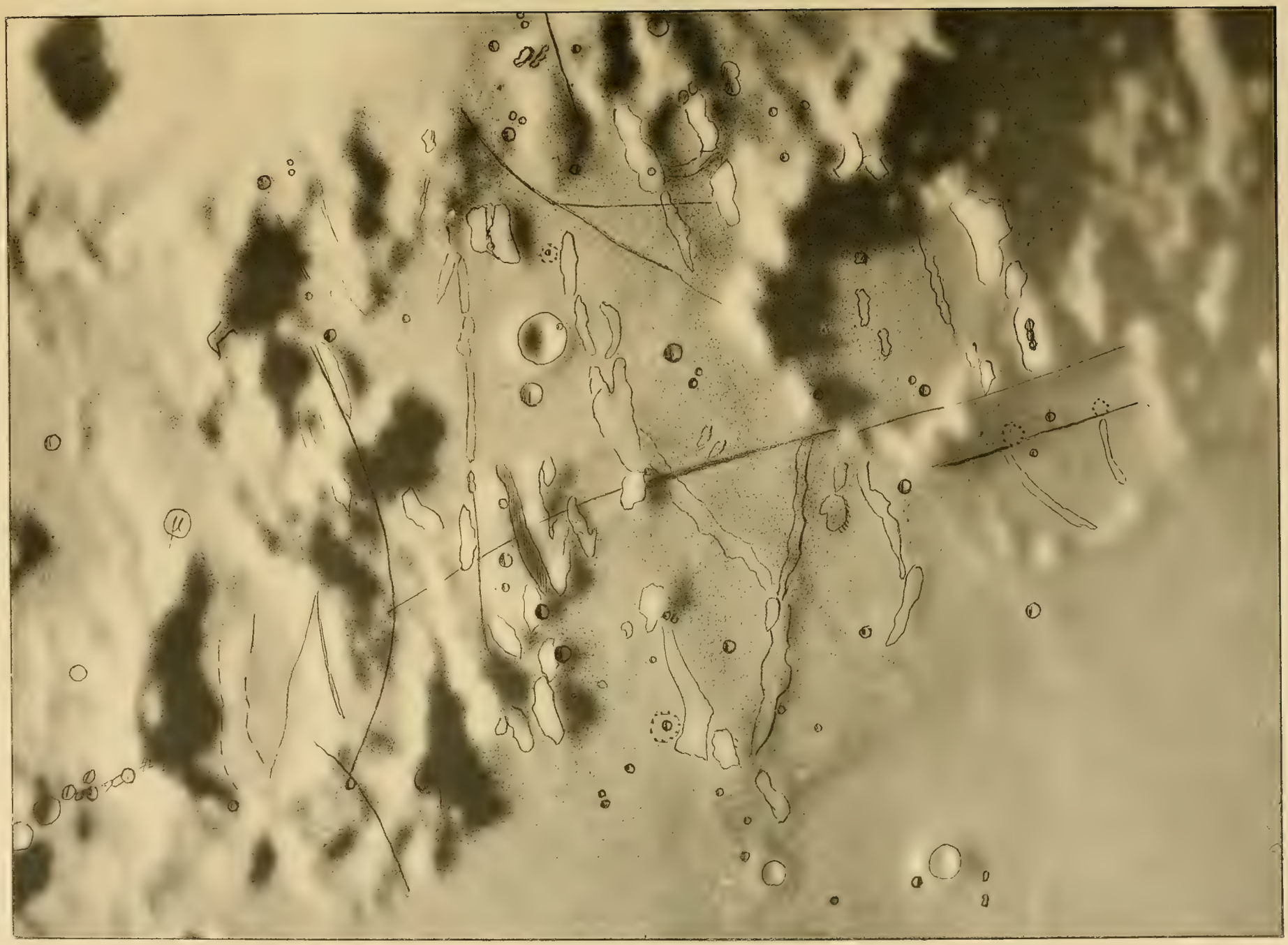
Wagon Mound
Springs
Ocate
Holman
Gallinas
Mineral Springs
Holman Springs



RHAETICUS, RÉAUMUR

1 mm = 1030 m in Länge = 1030 m in Breite.

Lage des Mittelpunktes: L = + 3°, B = − 1°.

ÜBERSICHTSKARTE ZU KRIEGERS MONDATLAS.

Die gelben Rechtecke und gelben Ziffern beziehen sich auf die Tafeln des ersten Bandes.

Die blauen vollausgezogenen Rechtecke und blauen arabischen Ziffern beziehen sich auf die Tafeln des Atlasses der neuen Folge.

Die blauen gestrichelten Rechtecke und blauen römischen Ziffern beziehen sich auf die Illustrationen des Textbandes der neuen Folge.

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Krieger, Johann Nepomuk.

Mond-Atlas